Henrik Aanæs  
Associate Professor  
Department of Applied Mathematics and Computer Science  
Image Analysis & Computer Graphics  
**Postal address:**  
Richard Petersens Plads  
321, 213  
2800  
Kgs. Lyngby  
Denmark  
**Email:** aanes@dtu.dk  
**Phone:** 45253417  
**Web address:** http://people.compute.dtu.dk/aanes

Amine Abbad Andaloussi  
PhD Student  
Department of Applied Mathematics and Computer Science  
Software Engineering  
**Postal address:**  
Asmussens Allé  
303B, 057  
2800  
Kgs. Lyngby  
Denmark  
**Email:** amab@dtu.dk

Isuru Sampath Bandara Abeykoon Udugama  
Postdoc  
Department of Applied Mathematics and Computer Science  
Department of Chemical and Biochemical Engineering  
PROSYS - Process and Systems Engineering Centre  
**Postal address:**  
Søltofts Plads  
227, 202  
2800  
Kgs. Lyngby  
Denmark  
**Email:** isud@kt.dtu.dk

Hari Om Aggrawal  
PhD Student  
Department of Applied Mathematics and Computer Science  
Scientific Computing  
**Postal address:**  
Asmussens Allé  
303B, 118  
2800  
Kgs. Lyngby  
Denmark  
**Email:** haom@dtu.dk  
**Phone:** 45253016
Rudi Agius
Postdoc
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 117
2800
Kgs. Lyngby
Denmark
Email: ruda@dtu.dk

Mikael Agn
Postdoc
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
321, 215
2800
Kgs. Lyngby
Denmark
Email: miag@dtu.dk
Phone: 45255939

Mojtaba Ahmadieh Khanesar
Postdoc
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address:
Asmussens Allé
303B, 047
2800
Kgs. Lyngby
Denmark
Email: makh@dtu.dk

Kristoffer Jon Albers
Postdoc
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
324
DK-2800
Kgs. Lyngby
Denmark
Email: kjal@dtu.dk

Laura Alessandretti
Postdoc
Department of Applied Mathematics and Computer Science
Department of Applied Mathematics and Computer Science
Jose Juan Almagro Armenteros
PhD Student
Department of Bio and Health Informatics
Department of Bio and Health Informatics
Disease Intelligence and Molecular Evolution
Department of Applied Mathematics and Computer Science

Tommy Sonne Alstrøm
Senior Researcher
Department of Applied Mathematics and Computer Science
Cognitive Systems
Center for Intelligent Drug Delivery and Sensing Using Microcontainers and Nanomechanics

Jesper Fink Andersen
PhD Student
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Kgs. Lyngby  
Denmark  
**Email:** jfan@dtu.dk  
**Phone:** 45253372

Martin Skovgaard Andersen  
Associate Professor  
Department of Applied Mathematics and Computer Science  
Scientific Computing  
**Postal address:**  
Asmusssens Allé  
303B, 113  
2800  
Kgs. Lyngby  
Denmark  
**Email:** mskan@dtu.dk  
**Phone:** 45253036  
**Web address:** http://people.compute.dtu.dk/mskan  
**Web:** http://people.compute.dtu.dk/mskan

Tobias Andersen  
Associate Professor  
Department of Applied Mathematics and Computer Science  
Cognitive Systems  
**Postal address:**  
Richard Petersens Plads  
321, 125  
2800  
Kgs. Lyngby  
Denmark  
**Email:** toban@dtu.dk  
**Phone:** 45253687

Wanja Andersen  
Administrative Officer  
Department of Applied Mathematics and Computer Science  
Cognitive Systems  
**Postal address:**  
Richard Petersens Plads  
321, 117  
2800  
Kgs. Lyngby  
Denmark  
**Email:** waan@dtu.dk  
**Phone:** 45253040

Mariam Andersson  
PhD Student  
Department of Applied Mathematics and Computer Science  
Image Analysis & Computer Graphics  
**Postal address:**  
Richard Petersens Plads  
324, 120  
2800  
Kgs. Lyngby  
Denmark  
**Email:** maande@dtu.dk
Jens Wenzel Andreasen
Professor
Department of Applied Mathematics and Computer Science
Department of Energy Conversion and Storage
Imaging and Structural Analysis
Postal address: null, null
Denmark
Postal address: Frederiksborgvej 399
111, S11
4000 Roskilde
Denmark
Email: jewa@dtu.dk
Phone: 46774702
Mobile: 2132 6301
Fax: 4677 4791
Web address: http://tinyurl.com/jenswenzel
Web: http://tinyurl.com/jenswenzel

Tinna Björk Aradóttir
PhD Student
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address: Asmussens Allé
303B, 140
2800 Kgs. Lyngby
Denmark
Email: tiar@dtu.dk
Phone: 45253086

Elizabeth Jill MacDougall Archer
Project Coordinator
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address: Richard Petersens Plads
324, 110
2800 Kgs. Lyngby
Denmark
Email: ejma@dtu.dk

Georgios Arvanitidis
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address: Richard Petersens Plads
321, 128
2800 Kgs. Lyngby
Denmark
Lars Johan Arvastson
External teacher
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Postal address:
Richard Petersens Plads
324
DK-2800
Kgs. Lyngby
Denmark
Email: LARV@Lundbeck.com

Martin Christian Axelsen
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 106
2800
Kgs. Lyngby
Denmark
Email: maxe@dtu.dk
Phone: 45253922

Armin Ghasem Azar
Postdoc
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address:
Asmussens Allé
303B, 051
2800
Kgs. Lyngby
Denmark
Email: agaz@dtu.dk
Phone: 45253082

Christian Bach
PhD Student
Department of Applied Mathematics and Computer Science
Department of Chemical and Biochemical Engineering
PROSYS - Process and Systems Engineering Centre
Postal address:
null, null
Denmark
Postal address:
Søltofts Plads
227, 252
2800
Kgs. Lyngby
Denmark
Email: chrba@kt.dtu.dk
Magnus Bachalarz
Software Developer
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address:
Asmussens Allé
303B, 039
2800
Kgs. Lyngby
Denmark
Email: magbac@dtu.dk

Peder Bacher
Associate Professor
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address:
Asmussens Allé
303B, 009
2800
Kgs. Lyngby
Denmark
Email: pbac@dtu.dk
Phone: 45253075
Mobile: 60774725
Web address: http://www2.compute.dtu.dk/~pbac/
Web: http://www2.compute.dtu.dk/~pbac/

Iben Sig Buur Bækgaard
Teaching assistant
Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
321, 005
2800
Kgs. Lyngby
Denmark
Email: ibensig@gmail.com

Per Bækgaard
Associate Professor
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 132
2800
Kgs. Lyngby
Denmark
Email: pgba@dtu.dk
Phone: 45253908
Mobile: 40502574

Jakob Andreas Bærentzen
Associate Professor
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics

**Postal address:**
Richard Petersens Plads
324, 110
2800
Kgs. Lyngby
Denmark
**Email:** janba@dtu.dk
**Phone:** 45253414
**Fax:** 45881397
**Web address:** http://people.compute.dtu.dk/janba
**Web:** http://people.compute.dtu.dk/janba

Hadise Baghooee
PhD Student

Department of Applied Mathematics and Computer Science

Centre for oil and gas – DTU

**Postal address:**
Elektrovej
375, 016
2800
Kgs. Lyngby
Denmark
**Email:** hadise@dtu.dk
**Web:** http://www.oilgas.dtu.dk

Jonas Bak
Research Assistant

Department of Applied Mathematics and Computer Science

Embedded Systems Engineering

**Postal address:**
Richard Petersens Plads
322, 124
2800
Kgs. Lyngby
Denmark
**Email:** jonbak@dtu.dk

Mathias Nitschke Baltzersen
Research Assistant

Department of Applied Mathematics and Computer Science

Cognitive Systems

**Postal address:**
Richard Petersens Plads
321, 117
2800
Kgs. Lyngby
Denmark
**Email:** mabal@dtu.dk

Henrik Bang
Teaching assistant

Department of Applied Mathematics and Computer Science

**Postal address:**
Richard Petersens Plads
324
DK-2800
Kgs. Lyngby
Denmark

Email: henrik.p.bang@gmail.com

Frederik Banis
PhD Student
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address:
Asmussens Allé
303B, 019
2800
Kgs. Lyngby
Denmark
Email: freba@dtu.dk
Phone: 45253369

Jakob Eyvind Bardram
Professor
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering
Copenhagen Center for Health Technology
Postal address:
Richard Petersens Plads
324, 160
2800
Kgs. Lyngby
Denmark
Email: jakba@dtu.dk
Phone: 45255311
Mobile: 25550446

Oktay Baris
PhD Student
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering
Postal address:
Richard Petersens Plads
322, 129
2800
Kgs. Lyngby
Denmark
Email: okba@dtu.dk
Phone: 45253745

Andreas Baum
Postdoc
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Postal address:
Richard Petersens Plads
324, 260
2800
Kgs. Lyngby
Denmark
Email: andba@dtu.dk
Hubert Baumeister
Associate Professor
Department of Applied Mathematics and Computer Science
Software Engineering

Postal address:
Asmussens Allé
303B, 058
2800
Kgs. Lyngby
Denmark
Email: huba@dtu.dk
Phone: 45253729
Web address: http://people.compute.dtu.dk/huba
Web: http://people.compute.dtu.dk/huba

Tina Holst Beck
Finance Manager
Department of Applied Mathematics and Computer Science
Department of Chemistry
Office for Finance and Accounting

Postal address:
null, null
Denmark
Postal address:
Kemitorvet
206, 246
2800
Kgs. Lyngby
Denmark
Postal address:
Lundtoftevej 150
266, 053
2800
Kgs. Lyngby
Denmark
Email: tihb@adm.dtu.dk
Phone: 35886145
Mobile: 4020 4134

Peter Beelen
Professor
Department of Applied Mathematics and Computer Science
Mathematics

Postal address:
Asmussens Allé
303B, 157
2800
Kgs. Lyngby
Denmark
Email: pabe@dtu.dk
Phone: 45253022
Mobile: 2240 7799
Fax: 4588 1399

Federica Belmonte
PhD Student
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis

**Postal address:**
Richard Petersens Plads
324, 220
2800
Kgs. Lyngby
Denmark
**Email:** febe@dtu.dk

Philip Bille
Associate Professor
Department of Applied Mathematics and Computer Science
Algorithms and Logic

**Postal address:**
Richard Petersens Plads
322, 016
2800
Kgs. Lyngby
Denmark
**Email:** phbi@dtu.dk
**Phone:** 45253647
**Web address:** http://people.compute.dtu.dk/phbi

Eva Bing
Coordinator, PA
Department of Applied Mathematics and Computer Science

**Postal address:**
Richard Petersens Plads
324, 150
2800
Kgs. Lyngby
Denmark
**Email:** evbi@dtu.dk
**Phone:** 45255245
**Mobile:** 20126330
**Fax:** 45281511

Anna Camilla Birkegård
Postdoc, Research Assistant
Department of Applied Mathematics and Computer Science
National Veterinary Institute
Dynamical Systems

**Epidemiology**

**Postal address:**
Asmussens Allé
303B, 005
2800
Kgs. Lyngby
Denmark

**Postal address:**
Kemitorvet
204, 251
2800
Kgs. Lyngby
Denmark
**Email:** acbir@dtu.dk, acbir@vet.dtu.dk
**Phone:** 45233353, 35886286
Mathias Blicher Bjerrøgaard
PhD Student
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address:
Asmussens Allé
303B, 019
2800
Kgs. Lyngby
Denmark
Email: matbb@dtu.dk

Dines Bjørner
Department of Applied Mathematics and Computer Science
Postal address:
Asmussens Allé
303B, 043
2800
Kgs. Lyngby
Denmark
Email: dibj@dtu.dk
Phone: 45257341

Ignacio Blanco
PhD Student
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address:
Asmussens Allé
303B, 008
2800
Kgs. Lyngby
Denmark
Email: igbl@dtu.dk
Phone: 45253428

Andrey Bogdanov
Associate Professor
Department of Applied Mathematics and Computer Science
Cyber Security
Postal address:
Richard Petersens Plads
324, 210
2800
Kgs. Lyngby
Denmark
Email: anbog@dtu.dk
Phone: 45255472
Fax: +45 4588 1399
Web address: http://www2.compute.dtu.dk/~anbog/
Web: http://www2.compute.dtu.dk/~anbog/

Hanne Bøhm
Assistant
Department of Applied Mathematics and Computer Science
**Postal address:**
Richard Petersens Plads
322, 023
2800
Kgs. Lyngby
Denmark
**Email:** hanb@dtu.dk
**Phone:** 45253090

Dimitri Boiroux
Assistant Professor
Department of Applied Mathematics and Computer Science

**Postal address:**
Asmussens Allé
303B, 115
2800
Kgs. Lyngby
Denmark
**Email:** dibo@dtu.dk
**Phone:** 45255281
**Web address:** http://people.compute.dtu.dk/dibo
**Web:** http://people.compute.dtu.dk/dibo

Thomas Bolander
Associate Professor
Department of Applied Mathematics and Computer Science

**Postal address:**
Richard Petersens Plads
322, 022
2800
Kgs. Lyngby
Denmark
**Email:** tobo@dtu.dk
**Phone:** 45253715
**Fax:** 45930074
**Web address:** http://people.compute.dtu.dk/tobo
**Web:** http://people.compute.dtu.dk/tobo

Rasmus Bonnevie
PhD Student
Department of Applied Mathematics and Computer Science

**Postal address:**
Richard Petersens Plads
321, 120
2800
Kgs. Lyngby
Denmark
**Email:** rabo@dtu.dk
**Mobile:** 41191390
**Web address:** http://people.compute.dtu.dk/rabo
**Web:** http://people.compute.dtu.dk/rabo

Sebastian Borchert
TechLead + UNIX HPC administrator
Department of Applied Mathematics and Computer Science
Andrea Bordoni
HPC Specialist
Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
324, 280
2800
Kgs. Lyngby
Denmark
Email: andbor@dtu.dk

Pietro Antonio Bortolozzo
Coordinator, DCC
Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
324, 280
2800
Kgs. Lyngby
Denmark
Email: pbor@dtu.dk
Phone: 45253260

David Brander
Associate Professor
Department of Applied Mathematics and Computer Science
Mathematics
Postal address:
Asmussens Allé
303B, 158
2800
Kgs. Lyngby
Denmark
Email: dbra@dtu.dk
Phone: 45253052
Fax: +45 4588 1399
Web address: http://www2.mat.dtu.dk/people/D.Brander/
Web: http://www2.mat.dtu.dk/people/D.Brander/

Tommi Olavi Brander
Postdoc
Department of Applied Mathematics and Computer Science
Scientific Computing
Postal address:
Asmussens Allé
303B, 105
2800
Kgs. Lyngby
Ole Brandt
Systemadministrator

Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
321, 027
2800
Kgs. Lyngby
Denmark
Email: olebr@dtu.dk
Phone: 45253893

Bodil Branner

Department of Applied Mathematics and Computer Science
Postal address:
Matematiktorvet
null, null
2800
Kgs. Lyngby
Denmark
Email: bobr@dtu.dk

Per B. Brockhoff
Professor, Head of Department

Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
324, 141
2800
Kgs. Lyngby
Denmark
Email: perbb@dtu.dk
Phone: 45253365
Mobile: 20441711
Fax: 45882673
Web address: http://www.staff.dtu.dk/perbb
Web: http://www.staff.dtu.dk/perbb

Niclas Laursen Brok
PhD Student

Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address:
Asmussens Allé
303B, 019
2800
Kgs. Lyngby
Denmark
Email: nibr@dtu.dk
Phone: 45253369

Morten Brøns
Professor, Head of section

Department of Applied Mathematics and Computer Science
Mathematics

**Postal address:**
Asmussens Allé
303B, 141
2800
Kgs. Lyngby
Denmark

**Email:** mobr@dtu.dk
**Phone:** 45253067
**Fax:** +45 4588 1399
**Web address:** http://www2.mat.dtu.dk/people/M.Brons
**Web:** http://www2.mat.dtu.dk/people/M.Brons

Andrea Burattin
Assistant Professor

Department of Applied Mathematics and Computer Science

Software Engineering

**Postal address:**
Asmussens Allé
303B, 056
2800
Kgs. Lyngby
Denmark

**Email:** andbur@dtu.dk
**Web:** https://andrea.burattin.net

Jonas Busk
PhD Student

Copenhagen Center for Health Technology

Department of Applied Mathematics and Computer Science

Cognitive Systems

**Postal address:**
Richard Petersens Plads
321, 133
2800
Kgs. Lyngby
Denmark

**Email:** jbusk@dtu.dk

Davide Cali
Postdoc

Department of Applied Mathematics and Computer Science

Dynamical Systems

**Postal address:**
Asmussens Allé
303B, 039
2800
Kgs. Lyngby
Denmark

**Email:** dcal@dtu.dk
**Phone:** 45253095

Azucena Campillo Navarro
PhD Student

Department of Applied Mathematics and Computer Science

Statistics and Data Analysis
Postal address:
Richard Petersens Plads
324, 230
2800
Kgs. Lyngby
Denmark
Email: azca@dtu.dk
Phone: 45255351

Jens Michael Carstensen
Associate Professor
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
321, 216
2800
Kgs. Lyngby
Denmark
Email: jmca@dtu.dk
Phone: 45253412
Fax: 45881397
Web address: http://people.compute.dtu.dk/jmca
Web: http://people.compute.dtu.dk/jmca

Anders Nymark Christensen
Postdoc, Assistant Professor
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Centre for oil and gas – DTU
Centre for oil and gas – DTU
Postal address:
Richard Petersens Plads
324, 110
2800
Kgs. Lyngby
Denmark
Postal address:
Elektrovej
375, 1
2800
Kgs. Lyngby
Denmark
Email: anym@dtu.dk
Phone: 45253258
Mobile: 20885762
Web address: http://www2.imm.dtu.dk/~anym
Web: http://www2.imm.dtu.dk/~anym, http://www.oilgas.dtu.dk

Finn Kuno Christensen
Librarian, Communication
Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
322, 030
2800
Kgs. Lyngby
Denmark
Email: kuno@dtu.dk
Phone: 45253430
Mobile: 41818128

Jesper Christensen
Teaching assistant
Department of Applied Mathematics and Computer Science
Postal address: Richard Petersens Plads
321, 005
2800
Kgs. Lyngby
Denmark
Email: jespch@dtu.dk

Niels Jørgen Christensen
Associate Professor
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address: Richard Petersens Plads
321, 209
2800
Kgs. Lyngby
Denmark
Email: njch@dtu.dk
Phone: 45253366
Fax: 45881397
Web address: http://people.compute.dtu.dk/njch
Web: http://people.compute.dtu.dk/njch

Ole Christensen
Professor
Department of Applied Mathematics and Computer Science
Mathematics
Postal address: Asmussens Allé
303B, 161
2800
Kgs. Lyngby
Denmark
Email: ochr@dtu.dk
Phone: 45253043
Web address: http://www2.mat.dtu.dk/people/Ole.Christensen/
Web: http://www2.mat.dtu.dk/people/Ole.Christensen/

Rune Haubo Bojesen Christensen
Associate Professor
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Postal address: Matematiktorvet
324, 253
2800
Kgs. Lyngby
Denmark
Email: rhbc@dtu.dk
Phone: 45259677
Anders Roy Christiansen
Postdoc
Department of Applied Mathematics and Computer Science
Algorithms and Logic
Postal address:
Richard Petersens Plads
322, 006
2800
Kgs. Lyngby
Denmark
Email: aroy@dtu.dk
Phone: 45253403

Henning Christiansen
Head of IT and DTU Computing Center
Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
321, 028
2800
Kgs. Lyngby
Denmark
Email: hench@dtu.dk
Phone: 45253002
Mobile: 51537793
Web address: http://people.compute.dtu.dk/hench
Web: http://people.compute.dtu.dk/hench

Lasse Engbo Christiansen
Associate Professor
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address:
Asmussens Allé
303B, 010
2800
Kgs. Lyngby
Denmark
Email: laec@dtu.dk
Phone: 45253315
Web address: http://people.compute.dtu.dk/laec
Web: http://people.compute.dtu.dk/laec

Lasse Hjuler Christiansen
PhD Student
Center for Energy Resources Engineering
Department of Applied Mathematics and Computer Science
Scientific Computing
Postal address:
Asmussens Allé
303B, 147
2800
Kgs. Lyngby
Denmark
Email: lhch@dtu.dk
Phone: 45255203
Peter Leth Christiansen  
Department of Applied Mathematics and Computer Science  
Department of Physics  
**Postal address:**  
null, null  
Denmark  
**Postal address:**  
Fysikvej  
309, 240  
2800  
Kgs. Lyngby  
Denmark  
**Email:** plc@fysik.dtu.dk, plch@dtu.dk  
**Phone:** 45253096

Line Katrine Harder Clemmensen  
Associate Professor  
Department of Applied Mathematics and Computer Science  
Statistics and Data Analysis  
**Postal address:**  
Richard Petersens Plads  
324, 220  
2800  
Kgs. Lyngby  
Denmark  
**Email:** lkhc@dtu.dk  
**Phone:** 45253764  
**Web address:** http://people.compute.dtu.dk/lkhc  
**Web:** http://people.compute.dtu.dk/lkhc

Knut Conradsen  
Professor emeritus  
Department of Applied Mathematics and Computer Science  
Image Analysis & Computer Graphics  
**Postal address:**  
Richard Petersens Plads  
321, 212  
2800  
Kgs. Lyngby  
Denmark  
**Email:** knco@dtu.dk  
**Phone:** 45253416  
**Web address:** http://www2.imm.dtu.dk/~kc/  
**Web:** http://www2.imm.dtu.dk/~kc/

Claus L. Cramer-Petersen  
PhD Student, Project Manager  
Department of Applied Mathematics and Computer Science  
Embedded Systems Engineering  
Department of Management Engineering  
**Postal address:**  
Richard Petersens Plads  
324, 160  
2800  
Kgs. Lyngby  
Denmark
Anders Bjørholm Dahl
Associate professor, head of section
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics

Postal address:
Richard Petersens Plads
324, 113
2800
Kgs. Lyngby
Denmark
Email: abda@dtu.dk
Phone: 45253907
Mobile: +4551896913
Web address: http://people.compute.dtu.dk/abda
Web: http://people.compute.dtu.dk/abda

Vedrana Andersen Dahl
Associate Professor
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis

Postal address:
Richard Petersens Plads
324, 250
2800
Kgs. Lyngby
Denmark
Email: vand@dtu.dk
Phone: 45253078
Web address: http://people.compute.dtu.dk/vand
Web: http://people.compute.dtu.dk/vand

Alessandro Dal Corso
Student Assistant, PhD Student
Department of Applied Mathematics and Computer Science
IT Service
Image Analysis & Computer Graphics

Postal address:
Richard Petersens Plads
321, 223
2800
Kgs. Lyngby
Denmark
Postal address:
Richard Petersens Plads
321, 209
2800
Kgs. Lyngby
Denmark
Magnus Dam
PhD Student
Department of Applied Mathematics and Computer Science
Plasma Physics and Fusion Energy
Postal address:
Asmussens Allé
303B, 149
2800
Kgs. Lyngby
Denmark
Email: magnusd@dtu.dk
Phone: 45253059

Anne Marie Damgaard
Project Manager
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address:
Asmussens Allé
303B, 010
2800
Kgs. Lyngby
Denmark
Email: amada@dtu.dk

Bernd Dammann
Associate Professor
Department of Applied Mathematics and Computer Science
Scientific Computing
Postal address:
Asmussens Allé
303B, 104
2800
Kgs. Lyngby
Denmark
Email: beda@dtu.dk
Phone: 45253371
Fax: 45 88 26 73
Web address: http://people.compute.dtu.dk/beda
Web: http://people.compute.dtu.dk/beda

Mrinmoy Datta
Postdoc
Department of Applied Mathematics and Computer Science
Mathematics
Postal address:
Asmussens Allé
303B, 150
2800
Kgs. Lyngby
Denmark
Email: mdat@dtu.dk
Phone: 45253047
Leonardo De Chiffre
Professor
Department of Applied Mathematics and Computer Science
Department of Mechanical Engineering
Manufacturing Engineering
Postal address:
null, null
Denmark
Postal address:
Produktionstorvet
425, 206
2800
Kgs. Lyngby
Denmark
Email: ldch@mek.dtu.dk
Phone: 45254760
Fax: 45251961
Web address: http://www.mek.dtu.dk

Michele De Donno
PhD Student
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering
Postal address:
Richard Petersens Plads
322, 111
2800
Kgs. Lyngby
Denmark
Email: mido@dtu.dk
Phone: 45255290

Nicki Skafte Detlefsen
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 110
2800
Kgs. Lyngby
Denmark
Email: nsde@dtu.dk
Mobile: 55227

Giulia De Zotti
PhD Student
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address:
Asmussens Allé
303B, 011
2800
Kgs. Lyngby
Denmark
Email: gizo@dtu.dk
Phone: 45252193

Mafalda Dias Gomes
PhD Student
Department of Applied Mathematics and Computer Science
Department of Chemical and Biochemical Engineering
PROSYS - Process and Systems Engineering Centre
Postal address:
null, null
Denmark
Postal address:
Saltofts Plads
227, 250
2800
Kgs. Lyngby
Denmark
Email: macoad@kt.dtu.dk, macoad@dtu.dk
Mobile: 81927173

Andrea Dittadi
Research Assistant
Department of Applied Mathematics and Computer Science
Algorithms and Logic
Postal address:
Richard Petersens Plads
322, 005
2800
Kgs. Lyngby
Denmark
Email: adit@dtu.dk

Mads Emil Brix Doest
PhD Student
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
321, 223
2800
Kgs. Lyngby
Denmark
Email: mebd@dtu.dk
Phone: 45253042
Mobile: 41820081

Yiqiu Dong
Associate Professor
Department of Applied Mathematics and Computer Science
Scientific Computing
Postal address:
Asmussens Allé
303B, 107
2800
Kgs. Lyngby
Denmark
Email: yido@dtu.dk
Nicola Dragoni
Associate Professor
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering
Copenhagen Center for Health Technology
Postal address:
Richard Petersens Plads
322, 118
2800
Kgs. Lyngby
Denmark
Email: ndra@dtu.dk
Phone: 45253731
Web address: http://people.compute.dtu.dk/ndra
Web: http://people.compute.dtu.dk/ndra

Ann-Cathrin Dunker
Secretary
Department of Applied Mathematics and Computer Science
Formal Methods
Cyber Security
Postal address:
Richard Petersens Plads
324, 253
2800
Kgs. Lyngby
Denmark
Email: adun@dtu.dk
Phone: 45259679

Tim Bjørn Dyrby
Associate Professor
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
324, 130
2800
Kgs. Lyngby
Denmark
Email: tbdy@dtu.dk
Phone: 45253424

Mario Dzamarija
Postdoc
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address:
Asmussens Allé
303B, 045
2800
Kgs. Lyngby
Denmark

Email: madz@dtu.dk
Phone: 45253037

Razgar Ebrahimy
Postdoc
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address:
Asmussens Allé
303B, 003
2800
Kgs. Lyngby
Denmark
Email: raze@dtu.dk

Jette Benthin Efsen
IT-contract coordinator
IT Service
Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
324, 280
2800
Kgs. Lyngby
Denmark
Email: jbef@dtu.dk

Gudmundur Einarsson
PhD Student
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Statistics and Data Analysis
Postal address:
Richard Petersens Plads
321, 223
2800
Kgs. Lyngby
Denmark
Email: guel@dtu.dk
Phone: 45253042
Mobile: 52585740

Eyðór Rúnar Eiriksson
Postdoc
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
321, 220
2800
Kgs. Lyngby
Denmark
Email: eruei@dtu.dk
Phone: 45253716
Jens Eising  
Department of Applied Mathematics and Computer Science  
**Postal address:**  
Richard Petersens Plads  
324  
DK-2800  
Kgs. Lyngby  
Denmark  
**Email:** jenei@dtu.dk

Othoman Elaswad  
Research Assistant  
Department of Applied Mathematics and Computer Science  
Cyber Security  
**Postal address:**  
Richard Petersens Plads  
322, 111  
2800  
Kgs. Lyngby  
Denmark  
**Email:** otel@dtu.dk  
**Phone:** 45255290

Anders Eltved  
PhD Student  
Department of Applied Mathematics and Computer Science  
Scientific Computing  
**Postal address:**  
Asmussens Allé  
303B, 119  
2800  
Kgs. Lyngby  
Denmark  
**Email:** aelt@dtu.dk  
**Phone:** 45253035

Monica Jane Emerson  
PhD Student  
Department of Applied Mathematics and Computer Science  
Image Analysis & Computer Graphics  
**Postal address:**  
Richard Petersens Plads  
324, 130  
2800  
Kgs. Lyngby  
Denmark  
**Email:** monj@dtu.dk  
**Phone:** 45253427

Astrid Margareta Elisabet Engberg  
PhD Student  
Department of Applied Mathematics and Computer Science  
Image Analysis & Computer Graphics  
**Postal address:**  
Richard Petersens Plads  
321, 215  
2800
Rebecca Engberg  
Senior Officer / Project and Internal Affairs Manager  
Department of Applied Mathematics and Computer Science  
Cognitive Systems  
**Postal address:**  
Richard Petersens Plads  
324, 120  
2800  
Kgs. Lyngby  
Denmark  
**Email:** reen@dtu.dk  
**Phone:** 45253411  
**Mobile:** 21123466

Allan Peter Engsig-Karup  
Associate Professor  
Department of Applied Mathematics and Computer Science  
Scientific Computing  
Center for Energy Resources Engineering  
**Postal address:**  
Asmussens Allé  
303B, 108  
2800  
Kgs. Lyngby  
Denmark  
**Email:** apek@dtu.dk  
**Phone:** 45253073  
**Web address:** http://people.compute.dtu.dk/apek  
**Web:** http://people.compute.dtu.dk/apek

Bjarne Kjær Ersbøll  
Professor, Head of section  
Department of Applied Mathematics and Computer Science  
Statistics and Data Analysis  
**Postal address:**  
Richard Petersens Plads  
324, 281  
2800  
Kgs. Lyngby  
Denmark  
**Email:** bker@dtu.dk  
**Phone:** 45253413  
**Web address:** http://people.compute.dtu.dk/bker  
**Web:** http://people.compute.dtu.dk/bker

Niels Kjær Ersbøll  
Administrative Assistant  
Department of Applied Mathematics and Computer Science  
Statistics and Data Analysis  
**Postal address:**  
Richard Petersens Plads  
324, 253
2800
Kgs. Lyngby
Denmark
Email: nker@dtu.dk

Claus Michael Eskildsen
Teaching assistant, Studielektor
DTU Admission Course
Department of Applied Mathematics and Computer Science
Postal address:
Akademivej
358, null
2800
Lyngby
Denmark
Postal address:
Richard Petersens Plads
321, 005
2800
Kgs. Lyngby
Denmark
Email: ce@adk.dtu.dk
Phone: 45255583

Mikko Berggren Ettienne
PhD Student
Department of Applied Mathematics and Computer Science
Algorithms and Logic
Postal address:
Richard Petersens Plads
322, 006
2800
Kgs. Lyngby
Denmark
Email: miet@dtu.dk
Phone: 45253403

Viggo Falster
PhD Student
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
321, 223
2800
Kgs. Lyngby
Denmark
Email: vifal@dtu.dk
Phone: 45253042

Ejner Fergo
IT systemsadministrator
Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
321, 023
2800
Kgs. Lyngby
Paul Fischer  
Associate professor, head of section  
Department of Applied Mathematics and Computer Science  
Algorithms and Logic  
**Postal address:**  
Richard Petersens Plads  
322, 013  
2800  
Kgs. Lyngby  
Denmark  
Email: pafi@dtu.dk  
Phone: 45253713  
Fax: 45930074  
Web address: http://people.compute.dtu.dk/pafi  
Web: http://people.compute.dtu.dk/pafi

Ann-Sofie Fisker  
PhD Student  
Department of Applied Mathematics and Computer Science  
Mathematics  
**Postal address:**  
Asmussens Allé  
303B, 139  
2800  
Kgs. Lyngby  
Denmark  
Email: ansofi@dtu.dk  
Phone: 45253053

Fie Victoria Fogh Rasmussen  
Administrative Assistant  
Department of Applied Mathematics and Computer Science  
Image Analysis & Computer Graphics  
**Postal address:**  
Richard Petersens Plads  
324, 120  
2800  
Kgs. Lyngby  
Denmark  
Email: fiho@dtu.dk  
Phone: 45253434

Fotios Foukalas  
Researcher  
Department of Applied Mathematics and Computer Science  
Embedded Systems Engineering  
**Postal address:**  
Richard Petersens Plads  
322, 115  
2800  
Kgs. Lyngby  
Denmark  
Email: fotisf@dtu.dk  
Phone: 45253920
Marco Fraccaro  
PhD Student  
Department of Applied Mathematics and Computer Science  
Cognitive Systems  
Postal address:  
Richard Petersens Plads  
321, 123  
2800  
Kgs. Lyngby  
Denmark  
Email: marfra@dtu.dk  
Web address: http://www2.compute.dtu.dk/~marfra/  
Web: http://www2.compute.dtu.dk/~marfra/ 

Marta Franceschi  
Visiting PhD Student  
Department of Applied Mathematics and Computer Science  
Embedded Systems Engineering  
Postal address:  
Richard Petersens Plads  
322, 105  
2800  
Kgs. Lyngby  
Denmark  
Email: mafran@dtu.dk  
Phone: 45253694 

Jeppe Revall Frisvad  
Associate Professor  
Department of Applied Mathematics and Computer Science  
Image Analysis & Computer Graphics  
Postal address:  
Richard Petersens Plads  
321, 210  
2800  
Kgs. Lyngby  
Denmark  
Email: jerf@dtu.dk  
Phone: 45253358  
Web address: http://people.compute.dtu.dk/jerf/  
Web: http://people.compute.dtu.dk/jerf/ 

Flavia Dalia Frumosu  
PhD Student  
Department of Applied Mathematics and Computer Science  
Statistics and Data Analysis  
Postal address:  
Richard Petersens Plads  
324, 250  
2800  
Kgs. Lyngby  
Denmark  
Email: fdal@dtu.dk  
Phone: 45253760
Yuri Borisovich Gaididei
Department of Applied Mathematics and Computer Science
Plasma Physics and Fusion Energy
Postal address:
null, null
2800
Kgs. Lyngby
Denmark
Email: yurga@dtu.dk

Sirin Wilhelmsen Gangstad
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 128
2800
Kgs. Lyngby
Denmark
Email: siwi@dtu.dk

Voica Maria Gavrilut
PhD Student
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering
Postal address:
Richard Petersens Plads
322, 131
2800
Kgs. Lyngby
Denmark
Email: voga@dtu.dk
Phone: 45253717

Florian Gawrilowicz
PhD Student
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
324, 130
2800
Kgs. Lyngby
Denmark
Email: flgw@dtu.dk
Phone: 45255984

Stylianos Georgiadis
Postdoc
Department of Applied Mathematics and Computer Science
National Food Institute
Research Group for Risk-Benefit
Postal address:
null, null
Denmark
Postal address:
Kemitorvet
201, 116
2800
Kgs. Lyngby
Denmark
Email: sgeo@food.dtu.dk
Web: http://www.food.dtu.dk

Nina Gierasimczuk
Assistant Professor
Department of Applied Mathematics and Computer Science
Algorithms and Logic
Postal address:
Richard Petersens Plads
322, 024
2800
Kgs. Lyngby
Denmark
Email: nigi@dtu.dk
Phone: 45253376
Mobile: 31515460
Web: http://www.ninagierasimczuk.com/

Juan Camilo Gil Carvajal
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Hearing Systems
Postal address:
Richard Petersens Plads
321, 128
2800
Kgs. Lyngby
Denmark
Email: juac@dtu.dk
Phone: 45255241

Maria Giøe Brusendorff Prahl
Student Assistant
Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
324, 140
2800
Kgs. Lyngby
Denmark
Email: mgpr@dtu.dk

Goran Goranovic
Senior Researcher
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address:
Asmussens Allé
303B, 039
2800
Kgs. Lyngby
Denmark
Email: gogo@dtu.dk
Phone: 45253095

Inge Li Gørtz
Associate Professor
Department of Applied Mathematics and Computer Science
Algorithms and Logic
Postal address:
Richard Petersens Plads
322, 018
2800
Kgs. Lyngby
Denmark
Email: inge@dtu.dk
Phone: 45253673
Web address: http://people.compute.dtu.dk/inge
Web: http://people.compute.dtu.dk/inge

Kaare Græsbøll
Researcher, Postdoc
Department of Applied Mathematics and Computer Science
National Veterinary Institute
Dynamical Systems
Epidemiology
Postal address:
Richard Petersens Plads
303B, 005
2800
Kgs. Lyngby
Denmark
Postal address:
Kemitorvet
204, 251
2800
Kgs. Lyngby
Denmark
Email: kagr@dtu.dk
Phone: 45253353
Mobile: 27300439
Web address: http://people.compute.dtu.dk/kagr
Web: http://people.compute.dtu.dk/kagr

Mette Marie-Louise Grage
Teaching assistant
Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
321, 005
2800
Kgs. Lyngby
Denmark
Email: mette.ml.grage@gmail.com

Jens Gravesen
Associate Professor
Department of Applied Mathematics and Computer Science
Niels Grenaa  
Assistant Lecturer  
Department of Applied Mathematics and Computer Science  
Postal address: Richard Petersens Plads  
324  
DK-2800  
Kgs. Lyngby  
Denmark  
Email: niegr@dtu.dk

Christopher Heje Grønbech  
Research Assistant  
Department of Applied Mathematics and Computer Science  
Cognitive Systems  
Postal address: Richard Petersens Plads  
321, 124  
2800  
Kgs. Lyngby  
Denmark  
Email: chegr@dtu.dk

Thomas Peter Grum  
Assistant Lecturer  
Department of Applied Mathematics and Computer Science  
Postal address: Richard Petersens Plads  
324  
DK-2800  
Kgs. Lyngby  
Denmark  
Email: tg@sonderport.dk

Daniela Guericke  
Postdoc  
Department of Applied Mathematics and Computer Science  
Dynamical Systems  
Postal address: Asmussens Allé  
303B, 008  
2800  
Kgs. Lyngby  
Denmark  
Email: dngk@dtu.dk  
Phone: 45253428
Lorant Gulyas
Student Assistant
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering
Postal address: null, null
Denmark
Email: s172188@student.dtu.dk

Povl Ole Haarlev Olsen
WEB designer, Engineer
Department of Applied Mathematics and Computer Science
Dynamical Systems
National Space Institute
Measurement and Instrumentation Systems
Postal address: Asmussens Allé
303B, 045
2800
Kgs. Lyngby
Denmark
Postal address: Elektrovej
327, 221
2800
Kgs. Lyngby
Denmark
Email: pohol@dtu.dk, stderr@space.dtu.dk
Phone: 45253910, 45253467
Web address: http://people.compute.dtu.dk/pohol
Web: http://people.compute.dtu.dk/pohol

Pegah Hafiz
PhD Student
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering
Postal address: Richard Petersens Plads
324, 270
2800
Kgs. Lyngby
Denmark
Email: pegh@dtu.dk
Phone: 45253419

Helene Hald Christensen
Project Controller
Office for Finance and Accounting
Department of Applied Mathematics and Computer Science
Postal address: Lundtoftevej 150
266, 267
2800
Kgs. Lyngby
Denmark
Xixuan Han
Department of Applied Mathematics and Computer Science
Postal address:
Matematiktorvet
DK-2800
Kgs. Lyngby
Denmark

Morten Hannemose
PhD Student
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
321, 223
2800
Kgs. Lyngby
Denmark
Email: mohan@dtu.dk
Phone: 45253042

Anne Rhein Hansen
Project Controller
Department of Applied Mathematics and Computer Science
Office for Finance and Accounting
Mathematics
Postal address:
Richard Petersens Plads
324, 140
2800
Kgs. Lyngby
Denmark
Postal address:
Lundtoftevej 150
266, 237
2800
Kgs. Lyngby
Denmark
Email: arh@adm.dtu.dk
Phone: 45259010
Mobile: +45 9351 1385

Lars Kai Hansen
Professor, Head of section
Copenhagen Center for Health Technology
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 012
2800
Kgs. Lyngby
Denmark
Michael Reichhardt Hansen  
Associate Professor  
Department of Applied Mathematics and Computer Science  
Embedded Systems Engineering  
Postal address:  
Richard Petersens Plads  
322, 112  
2800  
Kgs. Lyngby  
Denmark  
Email: mire@dtu.dk  
Phone: 45253727  
Fax: 45881399  
Web address: http://people.compute.dtu.dk/mire  
Web: http://people.compute.dtu.dk/mire

Per Christian Hansen  
Professor  
Department of Applied Mathematics and Computer Science  
Scientific Computing  
Postal address:  
Asmussens Allé  
303B, 114  
2800  
Kgs. Lyngby  
Denmark  
Email: pcha@dtu.dk  
Phone: 45253097  
Mobile: 23652798  
Fax: +45 45882673  
Web address: http://people.compute.dtu.dk/pcha  
Web: http://people.compute.dtu.dk/pcha

Sofie Therese Hansen  
Postdoc  
Department of Applied Mathematics and Computer Science  
Cognitive Systems  
Postal address:  
Richard Petersens Plads  
321, 127  
2800  
Kgs. Lyngby  
Denmark  
Email: sofha@dtu.dk  
Phone: 45253891  
Web address: http://people.compute.dtu.dk/sofha  
Web: http://people.compute.dtu.dk/sofha

Vagn Lundsgaard Hansen  
Professor  
Department of Applied Mathematics and Computer Science
Email: hehau@dtu.dk

Anne Elisabeth Haxthausen
Associate Professor
Department of Applied Mathematics and Computer Science
Software Engineering
Postal address: Matematiktorvet
303B, 54
2800
Kgs. Lyngby
Denmark
Email: aeha@dtu.dk
Phone: 45257510
Fax: 45930074
Web address: http://people.compute.dtu.dk/aeha
Web: http://people.compute.dtu.dk/aeha

Jørgen Hedebye
Assistant, Printservice
Department of Applied Mathematics and Computer Science
Postal address: Richard Petersens Plads
322, 023
2800
Kgs. Lyngby
Denmark
Email: jhed@dtu.dk
Phone: 45253090

Frank Huess Hedlund
External Associate Professor
Department of Applied Mathematics and Computer Science
Dynamical Systems
Statistics and Data Analysis
Postal address: 303B, null
2800
Kgs. Lyngby
Denmark
Email: fhuhe@dtu.dk

Marianne Krabbe Heldgaard
HR Partner
Office for HR
Department of Applied Mathematics and Computer Science
Department of Environmental Engineering
Postal address: Anker Engelunds Vej
101, 2.110
2800
Kgs. Lyngby
Denmark
Postal address: Richard Petersens Plads
324, 140
2800
Casper Schytte Hemmingsen
Research Assistant
Department of Applied Mathematics and Computer Science
Department of Mechanical Engineering
Scientific Computing
Fluid Mechanics, Coastal and Maritime Engineering
Center for Energy Resources Engineering
Postal address:
Asmussens Allé
303B, 105
2800
Kgs. Lyngby
Denmark
Email: casche@mek.dtu.dk, casche@dtu.dk
Phone: 45254185
Fax: 45259161
Web: http://www.mek.dtu.dk

Christian Henriksen
Associate Professor
Department of Applied Mathematics and Computer Science
Mathematics
Postal address:
Asmussens Allé
303B, 154
2800
Kgs. Lyngby
Denmark
Email: chrh@dtu.dk
Phone: 45253054
Fax: 4588 1399
Web address: http://www2.mat.dtu.dk/people/Christian.Henriksen/
Web: http://www2.mat.dtu.dk/people/Christian.Henriksen/

Tue Herlau
Researcher
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 120
Andreas Viktor Hess
PhD Student
Department of Applied Mathematics and Computer Science
Formal Methods
Postal address: Richard Petersens Plads
324, 180
2800
Kgs. Lyngby
Denmark
Email: tuhe@dtu.dk
Web: http://people.compute.dtu.dk/tuhe

Jesper Løve Hinrich
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address: Richard Petersens Plads
321, 112
2800
Kgs. Lyngby
Denmark
Email: avhe@dtu.dk

Björgvin Hjartarson
Student Assistant
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering
Postal address: null, null
Denmark
Email: bjhhj@dtu.dk

Poul G. Hjorth
Associate Professor
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address: Asmussens Allé
303B, 012
2800
Kgs. Lyngby
Denmark
Email: pghj@dtu.dk
Phone: 45253061
Mobile: 22162755
Web: http://www.mat.dtu.dk/people/P.G.Hjorth/
Web: http://www.mat.dtu.dk/people/P.G.Hjorth/
Peter Hoffmann
External Lecturer
Department of Applied Mathematics and Computer Science
Mathematics
**Postal address:**
Richard Petersens Plads 324
DK-2800
Kgs. Lyngby
Denmark
**Email:** phof@dtu.dk

Lene Hogg
Systems Administrator
Department of Applied Mathematics and Computer Science
**Postal address:**
Richard Petersens Plads 321, 026 2800
Kgs. Lyngby
Denmark
**Email:** leho@dtu.dk
**Phone:** 45253691
**Fax:** 45930074
**Web address:** http://people.compute.dtu.dk/leho
**Web:** http://people.compute.dtu.dk/leho

Paul Robert Hogg
Student Assistant
Department of Applied Mathematics and Computer Science
**Postal address:**
Richard Petersens Plads 321, 026 2800
Kgs. Lyngby
Denmark
**Email:** prhogg@dtu.dk

Stig Høgh
Associate Professor
Department of Applied Mathematics and Computer Science
Software Engineering
**Postal address:**
Asmussens Allé 303B, 048 2800
Kgs. Lyngby
Denmark
**Email:** shog@dtu.dk
**Phone:** 45255239
**Fax:** 45255300
**Web address:** http://people.compute.dtu.dk/shog
**Web:** http://people.compute.dtu.dk/shog

Tom Høholdt
Department of Applied Mathematics and Computer Science
**Postal address:**
Richard Petersens Plads
Kristina Holdgaard-Sørensen  
Team Manager  
Office for Finance and Accounting  
Department of Applied Mathematics and Computer Science  
**Postal address:**  
Lundtoftevej 150  
266, 268  
2800  
Kgs. Lyngby  
Denmark  
**Email:** khol@adm.dtu.dk, khs@adm.dtu.dk  
**Mobile:** 25161403  

Steen Hørsholt  
PhD Student  
Department of Applied Mathematics and Computer Science  
Scientific Computing  
Center for Energy Resources Engineering  
Centre for oil and gas – DTU  
**Postal address:**  
Asmussens Allé  
303B, 111  
2800  
Kgs. Lyngby  
Denmark  
**Email:** steho@dtu.dk  
**Phone:** 45253015  

Emil Hovad  
Data Scientist  
Department of Applied Mathematics and Computer Science  
Statistics and Data Analysis  
**Postal address:**  
Richard Petersens Plads  
324, 220  
2800  
Kgs. Lyngby  
Denmark  
**Email:** emilh@dtu.dk  

Shaoping Huang Rygaard  
Project Controller  
Department of Applied Mathematics and Computer Science  
Office for Finance and Accounting
Cognitive Systems

**Postal address:**
Richard Petersens Plads
321, 017
2800
Kgs. Lyngby
Denmark

**Postal address:**
Lundtoftevej 150
266, 237
2800
Kgs. Lyngby
Denmark

**Email:** shhu@dtu.dk, shhu@adm.dtu.dk
**Phone:** 45253040
**Mobile:** 51157417

Christian Anker Hviid
Associate Professor

Department of Civil Engineering

Department of Applied Mathematics and Computer Science

Section for Building Energy

**Postal address:**
Brovej
118, 214
2800
Kgs. Lyngby
Denmark

**Postal address:**
null, null
Denmark

**Email:** cah@byg.dtu.dk
**Phone:** 45251886
**Mobile:** 42127758
**Web address:** http://www.byg.dtu.dk
**Web:** http://www.byg.dtu.dk

Rasmus Stig Hvingelby
Research Assistant

Department of Applied Mathematics and Computer Science

Cognitive Systems

**Postal address:**
Richard Petersens Plads
321, 117
2800
Kgs. Lyngby
Denmark

**Email:** rahvi@dtu.dk

Sine Ingemann
Senior Officer, Coordinator

Department of Applied Mathematics and Computer Science

Cognitive Systems

**Postal address:**
Richard Petersens Plads
321, 016
2800
Kgs. Lyngby
Denmark
Email: sing@dtu.dk
Phone: 45253409
Web address: http://people.compute.dtu.dk/sing
Web: http://people.compute.dtu.dk/sing

Niels Bruun Ipsen
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Statistics and Data Analysis
Postal address:
Richard Petersens Plads
321, 020
2800
Kgs. Lyngby
Denmark
Email: nbip@dtu.dk

Anette Iversen
Secretary
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Postal address:
Richard Petersens Plads
324, 253
2800
Kgs. Lyngby
Denmark
Email: anive@dtu.dk
Phone: 45259677

Nina Munkholt Jakobsen
Assistant Professor
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Postal address:
Richard Petersens Plads
324, 220
2800
Kgs. Lyngby
Denmark
Email: nmja@dtu.dk
Phone: 45253367
Web: http://www.compute.dtu.dk/~nmja

Ole Jeding-Jansen
Project Controller
Department of Applied Mathematics and Computer Science
Office for Finance and Accounting
Postal address:
Richard Petersens Plads
324, 260
2800
Kgs. Lyngby
Denmark
Postal address:
Lundtoftevej 150
266, 237
2800
Kgs. Lyngby
Denmark
Email: oljan@adm.dtu.dk
Mobile: 93511463

Rabia Jeelani
Teaching assistant
Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
321, 005
2800
Kgs. Lyngby
Denmark
Email: rabiajeelani@gmail.com

Anja Ninett Jensen
Office trainee
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 117
2800
Kgs. Lyngby
Denmark
Email: anjani@dtu.dk

Anna Jensen
Administrative Officer
Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
324, 140
2800
Kgs. Lyngby
Denmark
Email: annje@dtu.dk
Phone: 45253029
Fax: +45 4588 1399

Bjørn Christian Skov Jensen
PhD Student
Department of Applied Mathematics and Computer Science
Scientific Computing
Postal address:
Asmussens Allé
303B, 117
2800
Kgs. Lyngby
Denmark
Email: bcsj@dtu.dk
Phone: 45253074
Christian D. Jensen  
Associate Professor  
Department of Applied Mathematics and Computer Science  
Cyber Security  
Copenhagen Center for Health Technology  
**Postal address:** Richard Petersens Plads  
324, 210  
2800  
Kgs. Lyngby  
Denmark  
**Email:** cdje@dtu.dk  
**Phone:** 45253724  
**Fax:** 45930074  
**Web address:** http://people.compute.dtu.dk/cdje  
**Web:** http://people.compute.dtu.dk/cdje

Hanne Marie Maar Jensen  
Administrative Officer  
Department of Applied Mathematics and Computer Science  
Dynamical Systems  
**Postal address:** Asmussens Allé  
303B, 005  
2800  
Kgs. Lyngby  
Denmark  
**Email:** hmmj@dtu.dk  
**Phone:** 45253353

Helge Elbrønd Jensen  
Department of Applied Mathematics and Computer Science  
**Postal address:** Matematiktorvet  
null, null  
2800  
Kgs. Lyngby  
Denmark  
**Email:** hjen@dtu.dk

Janus Nørtoft Jensen  
PhD Student  
Department of Applied Mathematics and Computer Science  
Image Analysis & Computer Graphics  
**Postal address:** Richard Petersens Plads  
321, 224  
2800  
Kgs. Lyngby  
Denmark  
**Email:** jnje@dtu.dk  
**Phone:** 45253424  
**Mobile:** 26396957

Manja Gildhoff Jensen  
Secretary
Department of Applied Mathematics and Computer Science

Image Analysis & Computer Graphics

**Postal address:**
Richard Petersens Plads
324, 120
2800
Kgs. Lyngby
Denmark

**Email:** manje@dtu.dk

**Phone:** 45253434

Niels Christian Jensen
Teaching assistant

Department of Applied Mathematics and Computer Science

**Postal address:**
Richard Petersens Plads
324
DK-2800
Kgs. Lyngby
Denmark

**Email:** nj@ghg.dk

Sofie Pødenphant Jensen
PhD Student

Department of Applied Mathematics and Computer Science

Statistics and Data Analysis

**Postal address:**
Richard Petersens Plads
324, 230
2800
Kgs. Lyngby
Denmark

**Email:** sofp@dtu.dk

**Phone:** 45259677

Ulla Jensen
Head of Secretariat

Department of Applied Mathematics and Computer Science

Image Analysis & Computer Graphics

**Postal address:**
Richard Petersens Plads
324, 140
2800
Kgs. Lyngby
Denmark

**Email:** ulje@dtu.dk

**Phone:** 45253359

**Mobile:** 93511938

**Web address:** http://people.compute.dtu.dk/ulje

Web: http://people.compute.dtu.dk/ulje

Martin Jeppesen
Linux systemadministrator

Department of Applied Mathematics and Computer Science

**Postal address:**
Richard Petersens Plads
321, 032
2800
Kgs. Lyngby
Denmark

Email: mttj@dtu.dk
Phone: 45253591
Web address: http://people.compute.dtu.dk/mttj
Web: http://people.compute.dtu.dk/mttj

Niels Jeppesen
PhD Student

Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics

Postal address:
Richard Petersens Plads
324, 110
2800
Kgs. Lyngby
Denmark
Email: niejep@dtu.dk
Phone: 45253434

Kristian Brogaard Jepsen
Assistant Lecturer

Department of Applied Mathematics and Computer Science

Postal address:
Richard Petersens Plads
324
DK-2800
Kgs. Lyngby
Denmark
Email: brogaard38@hotmail.com

Steven Tom Jeuris
Postdoc

Department of Applied Mathematics and Computer Science
Embedded Systems Engineering

Postal address:
Richard Petersens Plads
324, 270
2800
Kgs. Lyngby
Denmark
Email: sjeu@dtu.dk
Phone: 45253419
Web: http://whatheco.de

Benjamin Johansen
PhD Student

Department of Applied Mathematics and Computer Science
Cognitive Systems

Postal address:
Richard Petersens Plads
321, 114
2800
Kgs. Lyngby
Denmark
Email: benjoh@dtu.dk
Sigriður Svala Jónasdóttir
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 117
2800
Kgs. Lyngby
Denmark
Email: sigga@dtu.dk
Phone: 45253040

John Bagterp Jørgensen
Associate Professor
Department of Applied Mathematics and Computer Science
Scientific Computing
Copenhagen Center for Health Technology
Center for Energy Resources Engineering
Centre for oil and gas – DTU
Postal address:
Asmussens Allé
303B, 110
2800
Kgs. Lyngby
Denmark
Email: jbjo@dtu.dk
Phone: 45253088
Web address: http://people.compute.dtu.dk/jbjo
Web: http://people.compute.dtu.dk/jbjo

Martin Jørgensen
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 110
2800
Kgs. Lyngby
Denmark
Email: marjor@dtu.dk
Phone: 45255227

Peter Bjørn Jørgensen
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 120
2800
Kgs. Lyngby
Denmark
Email: pbjo@dtu.dk
Philip Johan Havemann Jørgensen
PhD Student
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Postai address: 
Richard Petersens Plads
321, 010
2800
Kgs. Lyngby
Denmark
Email: phav@dtu.dk

Signe Møller Jørgensen
Coordinator of Studies
Department of Applied Mathematics and Computer Science
Postai address: 
Richard Petersens Plads
324, 140
2800
Kgs. Lyngby
Denmark
Email: smjo@dtu.dk
Phone: 45253737

Steen Toft Jørgensen
Assistant Lecturer
Department of Applied Mathematics and Computer Science
Postai address: 
Richard Petersens Plads
324
2800
Kgs. Lyngby
Denmark
Email: sj@hels-gym.dk

Sune Lehmann Jørgensen
Associate Professor
Department of Applied Mathematics and Computer Science
Cognitive Systems
Copenhagen Center for Health Technology
Postai address: 
Richard Petersens Plads
321, 126
2800
Kgs. Lyngby
Denmark
Email: sljo@dtu.dk
Phone: 45253904
Mobile: 30959569
Web address: http://people.compute.dtu.dk/sljo
Web: http://people.compute.dtu.dk/sljo

Thomas Martini Jørgensen
Senior Researcher
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Centre for oil and gas – DTU

**Postal address:**
Richard Petersens Plads
324, 250
2800
Kgs. Lyngby
Denmark
**Email:** tmjq@dtu.dk
**Phone:** 45253421

Ole Groth Jørsboe
Department of Applied Mathematics and Computer Science

**Postal address:**
Richard Petersens Plads
324
DK-2800
Kgs. Lyngby
Denmark
**Email:** ogrjo@dtu.dk

Rune Grønborg Junker
PhD Student
Department of Applied Mathematics and Computer Science

Dynamical Systems

**Postal address:**
Asmussens Allé
303B, 039
2800
Kgs. Lyngby
Denmark
**Email:** rung@dtu.dk
**Phone:** 45253095

Teeratorn Kadeethum
PhD Student, Research Assistant
Centre for oil and gas – DTU
Department of Applied Mathematics and Computer Science

**Postal address:**
Elektrovej
375, 158
2800
Kgs. Lyngby
Denmark
**Postal address:**
null, null
Denmark
**Email:** teekad@dtu.dk
**Web:** http://www.oilgas.dtu.dk

Simon Due Kamronn
PhD Student
Copenhagen Center for Health Technology
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 133
2800
Kgs. Lyngby
Denmark
Email: sdka@dtu.dk
Mobile: 40929792

Mirza Karamanhedovic
Associate Professor
Department of Applied Mathematics and Computer Science
Scientific Computing
Neutrons and X-rays for Materials Physics
Postal address:
Asmussens Allé
303B, 109
2800
Kgs. Lyngby
Denmark
Email: mika@dtu.dk
Phone: 45253020

Sven Karlsson
Associate Professor
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering
Postal address:
Richard Petersens Plads
322, 106
2800
Kgs. Lyngby
Denmark
Email: svea@dtu.dk
Phone: 45253754
Web address: http://people.compute.dtu.dk/svea
Web: http://people.compute.dtu.dk/svea

Juxhino Kavaja
PhD Student
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering
Postal address:
Richard Petersens Plads
322, 111
2800
Kgs. Lyngby
Denmark
Email: juxk@dtu.dk
Phone: 45255290

Christian Kehl
Postdoc
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
Abdul Rauf Khan
Postdoc
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Postal address:
Richard Petersens Plads
324, 230
2800
Kgs. Lyngby
Denmark
Email: chke@dtu.dk
Phone: 45253434

Maxim Khomiakov
PhD Student
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Postal address:
Richard Petersens Plads
324, 230
2800
Kgs. Lyngby
Denmark
Email: arkh@dtu.dk
Phone: 45259677

Andreas Brasen Kidmose
PhD Student
Department of Applied Mathematics and Computer Science
Cyber Security
Postal address:
Richard Petersens Plads
324, 210
2800
Kgs. Lyngby
Denmark
Email: abki@dtu.dk

Ekkart Kindler
Associate Professor
Department of Applied Mathematics and Computer Science
Software Engineering
Postal address:
Asmussens Allé
303B, 060
2800
Kgs. Lyngby
Denmark
Email: ekki@dtu.dk
Phone: 45253750
Web address: http://people.compute.dtu.dk/ekki
Web: http://people.compute.dtu.dk/ekki
Adrian Kirkeby
PhD Student
Department of Applied Mathematics and Computer Science
Scientific Computing
Postal address:
Asmusssens Allé
303B, 117
2800
Kgs. Lyngby
Denmark
Email: adrik@dtu.dk
Phone: 45255246
Mobile: +47 41517026

Hans Martin Kjer
Postdoc
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
324, 110
2800
Kgs. Lyngby
Denmark
Email: hmkj@dtu.dk
Phone: 45253035
Web address: http://http:/www.imm.dtu.dk/~hmkj

Wolfhard Kliem
Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
324
DK-2800
Kgs. Lyngby
Denmark
Email: wolkl@dtu.dk

Hans Henrik Knudsen
Teaching assistant
Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
324
DK-2800
Kgs. Lyngby
Denmark
Email: hthk@cphwest.dk

Kim Knudsen
Associate Professor
Department of Applied Mathematics and Computer Science
Scientific Computing
Postal address:
Asmusssens Allé
303B, 106
Lars Ramkilde Knudsen
Professor, Head of section
Department of Applied Mathematics and Computer Science
Cyber Security
Postal address: Richard Petersens Plads
324, 213
2800
Kgs. Lyngby
Denmark
Email: lrkn@dtu.dk
Phone: 45253048
Mobile: 51801510
Fax: 45881399
Web address: http://www2.mat.dtu.dk/people/Lars.R.Knudsen/
Web: http://ivanakonvalinka.com

Ivana Konvalinka
Assistant Professor
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address: Richard Petersens Plads
321, 107
2800
Kgs. Lyngby
Denmark
Email: ivako@dtu.dk
Web address: http://ivanakonvalinka.com
Web: http://ivanakonvalinka.com

Jakeoung Koo
PhD Student
Department of Applied Mathematics and Computer Science
Postal address: Richard Petersens Plads
324, 120
2800
Kgs. Lyngby
Denmark
Email: jakoo@dtu.dk
Phone: 45253434

Maciej Jan Korzepa
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
iLoop
**Postal address:**
Richard Petersens Plads
324
DK-2800
Kgs. Lyngby
Denmark
**Email:** mjko@dtu.dk

Damian Kowalczyk
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems

**Postal address:**
Richard Petersens Plads
321, 106
2800
Kgs. Lyngby
Denmark
**Email:** damk@dtu.dk
**Phone:** 45253922

Axel Krämer
Assistant Lecturer
Department of Applied Mathematics and Computer Science

**Postal address:**
Matematiktorvet
303 B, null
2800
Kgs. Lyngby
Denmark
**Email:** axkr@dtu.dk

Kristian Haaning Krämer
Senior Officer
Department of Applied Mathematics and Computer Science
Cognitive Systems

**Postal address:**
Richard Petersens Plads
324, 120
2800
Kgs. Lyngby
Denmark
**Email:** khkr@dtu.dk

Søren Ladegaard Kristensen
Teaching assistant
Department of Applied Mathematics and Computer Science

**Postal address:**
Richard Petersens Plads
321, 005
2800
Kgs. Lyngby
Denmark
**Email:** slik200277@gmail.com

Kristian Uldall Kristiansen
Associate Professor
Lærke Karen Krohne
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address: Richard Petersens Plads
321, 120
2800
Kgs. Lyngby
Denmark
Email: lkkr@dtu.dk

Murat Kulahci
Associate Professor
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Postal address: Richard Petersens Plads
321, 207
2800
Kgs. Lyngby
Denmark
Email: muku@dtu.dk
Phone: 45253382
Web address: http://people.compute.dtu.dk/muku
Web: http://people.compute.dtu.dk/muku

Devender Kumar
PhD Student
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering
Postal address: Richard Petersens Plads
324, 160
2800
Kgs. Lyngby
Denmark
Email: deku@dtu.dk
Phone: 45255264
Mobile: +4571321818

Eleftherios Kyriakakis
PhD Student
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering

**Postal address:**
Richard Petersens Plads
322, 115
2800
Kgs. Lyngby
Denmark
**Email:** elky@dtu.dk
**Phone:** 45253920

Rikke Marie Langhede
PhD Student

Department of Applied Mathematics and Computer Science

Algorithms and Logic

**Postal address:**
Richard Petersens Plads
322, 007
2800
Kgs. Lyngby
Denmark
**Email:** rimla@dtu.dk
**Mobile:** +4522421116

Anne Mette Eltzholtz Larsen
Secretary

Department of Applied Mathematics and Computer Science

Scientific Computing

**Postal address:**
Asmussens Allé
303B, 105
2800
Kgs. Lyngby
Denmark
**Email:** amel@dtu.dk
**Phone:** 45255246
**Fax:** 45882673

Jacob Søgaard Larsen
PhD Student

Department of Applied Mathematics and Computer Science

Statistics and Data Analysis

**Postal address:**
Richard Petersens Plads
324, 250
2800
Kgs. Lyngby
Denmark
**Email:** jasla@dtu.dk

Jakob Eg Larsen
Associate Professor

Department of Applied Mathematics and Computer Science

Cognitive Systems

Copenhagen Center for Health Technology

**Postal address:**
Richard Petersens Plads
Jan Larsen  
Professor  
Department of Applied Mathematics and Computer Science  
Cognitive Systems  
Copenhagen Center for Health Technology  
Center for Intelligent Drug Delivery and Sensing Using Microcontainers and Nanomechanics  

Postal address:  
Richard Petersens Plads  
321, 015  
2800  
Kgs. Lyngby  
Denmark  
Email: janla@dtu.dk  
Phone: 45253923  
Mobile: 22430025  
Web address: http://people.compute.dtu.dk/janla  
Web: http://people.compute.dtu.dk/janla

Jesper Kampmann Larsen  
External Lecturer  
Department of Applied Mathematics and Computer Science  

Postal address:  
Richard Petersens Plads  
324  
DK-2800  
Kgs. Lyngby  
Denmark  
Email: jkam@dtu.dk

John Bruntse Larsen  
PhD Student  
Department of Applied Mathematics and Computer Science  
Algorithms and Logic  

Postal address:  
Richard Petersens Plads  
322, 021  
2800  
Kgs. Lyngby  
Denmark  
Email: jobla@dtu.dk  
Phone: 45253462

Kim Larsen  
Assistant Lecturer  
Department of Applied Mathematics and Computer Science  

Postal address:  
Matematiktorvet  
null, null
2800
Kgs. Lyngby
Denmark
Email: kraghlar@gmail.com

Lene Larsen
Project worker
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Postal address:
Richard Petersens Plads
324, 270
2800
Kgs. Lyngby
Denmark
Email: lelar@dtu.dk
Mobile: 24266847

Mikael Bliksted Larsen
Department of Applied Mathematics and Computer Science
Postal address:
Asmussens Allé
303B, 015
2800
Kgs. Lyngby
Denmark
Email: mblla@dtu.dk
Phone: 45253081
Mobile: 3155 8571

Rasmus Larsen
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 206
2800
Kgs. Lyngby
Denmark
Email: ralars@dtu.dk

Janne Kofod Lassen
Administrative Officer
Department of Applied Mathematics and Computer Science
Dynamical Systems
Software Engineering
Postal address:
Asmussens Allé
303B, 003
2800
Kgs. Lyngby
Denmark
Email: jkla@dtu.dk
Phone: 45253420
Fax: 45882673
Web address: http://people.compute.dtu.dk/jkla
Web: http://people.compute.dtu.dk/jkla
Pia Lauridsen  
Coordinator  
Department of Applied Mathematics and Computer Science  
**Postal address:** Richard Petersens Plads  
324, 140  
2800  
Kgs. Lyngby  
Denmark  
**Email:** plau@dtu.dk  
**Phone:** 45253723  
**Web address:** http://people.compute.dtu.dk/plau  
**Web:** http://people.compute.dtu.dk/plau

Jacob Lemming  
Teaching assistant  
Department of Applied Mathematics and Computer Science  
**Postal address:** Richard Petersens Plads  
324  
DK-2800  
Kgs. Lyngby  
Denmark  
**Email:** jacob.k.lemming@gmail.com

Julian Lemos Vinasco  
Research Assistant  
Department of Applied Mathematics and Computer Science  
**Postal address:** Asmussens Allé  
303B, 005  
2800  
Kgs. Lyngby  
Denmark  
**Email:** jlvi@dtu.dk

Jakob Lemvig  
Associate Professor  
Department of Applied Mathematics and Computer Science  
**Postal address:** Asmussens Allé  
303B, 159  
2800  
Kgs. Lyngby  
Denmark  
**Email:** jakle@dtu.dk  
**Phone:** 45253065  
**Mobile:** 61776051  
**Fax:** 45881399  
**Web address:** http://www.mat.dtu.dk/people/J.Lemvig/  
**Web:** http://www.mat.dtu.dk/people/J.Lemvig/

Jon Anders Reichert Lisberg  
PhD Student
Asger Limkilde
PhD Student
Department of Applied Mathematics and Computer Science

Mathematics

Postal address:
Asmussens Allé
303B, 148
2800
Kgs. Lyngby
Denmark
Email: asgl@dtu.dk
Phone: 45253051
Mobile: 29709192

Christine Borgen Linander
PhD Student
Department of Applied Mathematics and Computer Science

Statistics and Data Analysis

Postal address:
Richard Petersens Plads
324, 270
2800
Kgs. Lyngby
Denmark
Email: chjo@dtu.dk
Web address: http://people.compute.dtu.dk/chjo
Web: http://people.compute.dtu.dk/chjo

Anne-Sofie Wessel Lindberg
PhD Student
Department of Applied Mathematics and Computer Science

Image Analysis & Computer Graphics

Statistics and Data Analysis

Postal address:
Richard Petersens Plads
324, 110
2800
Kgs. Lyngby
Denmark
Email: awli@dtu.dk
Phone: 45255984

Alma Cornelia Lindborg
PhD Student
Department of Applied Mathematics and Computer Science
Ian Lissimore
special consultant, UNIX

Department of Applied Mathematics and Computer Science

Alberto Lluch Lafuente
Associate Professor

Department of Applied Mathematics and Computer Science

Hans Henrik Løvengreen
Associate Professor

Department of Applied Mathematics and Computer Science

Michael Lund
External Lecturer

Department of Applied Mathematics and Computer Science
Andrea Luongo
PhD Student
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
321, 223
2800
Kgs. Lyngby
Denmark
Email: aluo@dtu.dk
Phone: 45253042

Christian Bøge Lyndgaard
Senior Officer
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Postal address:
Richard Petersens Plads
324, 220
2800
Kgs. Lyngby
Denmark
Email: cbyg@dtu.dk

Rasmus Ahrenkiel Lyngby
PhD Student
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
321, 228
2800
Kgs. Lyngby
Denmark
Email: raly@dtu.dk
Phone: 45253422

Kasper Szabo Lyngsie
PhD Student
Department of Applied Mathematics and Computer Science
Algorithms and Logic
Postal address:
Richard Petersens Plads
322, 011
2800
Kgs. Lyngby
Denmark
Email: kslg@dtu.dk
Phone: 45253001
Lars Maalæe  
PhD Student  
Department of Applied Mathematics and Computer Science  
Cognitive Systems  
**Postal address:**  
Richard Petersens Plads  
321, 117  
2800  
Kgs. Lyngby  
Denmark  
**Email:** larsma@dtu.dk  
**Mobile:** +4522291010

Henrik Madsen  
Professor, Head of section  
Department of Applied Mathematics and Computer Science  
Dynamical Systems  
**Postal address:**  
Asmussens Allé  
303B, 004  
2800  
Kgs. Lyngby  
Denmark  
**Email:** hmad@dtu.dk  
**Phone:** 45253408  
**Mobile:** 20834304  
**Fax:** 45882673  
**Web address:** [http://www.henrikmadsen.org](http://www.henrikmadsen.org)  
**Web:** [http://www.henrikmadsen.org](http://www.henrikmadsen.org)

Jan Madsen  
Professor, Section Head, Deputy Director  
Copenhagen Center for Health Technology  
Department of Applied Mathematics and Computer Science  
Embedded Systems Engineering  
**Postal address:**  
Richard Petersens Plads  
322, 114  
2800  
Kgs. Lyngby  
Denmark  
**Email:** jama@dtu.dk  
**Phone:** 45253751  
**Fax:** 45930074  
**Web address:** [http://people.compute.dtu.dk/jama](http://people.compute.dtu.dk/jama)  
**Web:** [http://people.compute.dtu.dk/jama](http://people.compute.dtu.dk/jama)

Kaj Madsen  
Department of Applied Mathematics and Computer Science  
**Postal address:**  
Asmussens Allé  
303B, 118  
2800  
Kgs. Lyngby  
Denmark  
**Email:** kajm@dtu.dk
Kristoffer Hougaard Madsen  
Associate Professor  
Department of Applied Mathematics and Computer Science  
Cognitive Systems  
Postal address:  
Richard Petersens Plads  
321, 118  
2800  
Kgs. Lyngby  
Denmark  
Email: khma@dtu.dk  
Phone: 45253900

Morten Vesterager Madsen  
Associate Professor  
Department of Applied Mathematics and Computer Science  
Department of Energy Conversion and Storage  
Organic Energy Materials  
Postal address:  
null, null  
Denmark  
Postal address:  
Frederiksborgvej 399  
771, 14  
4000  
Roskilde  
Denmark  
Email: mves@dtu.dk  
Mobile: 22216747

Poul-Erik Madsen  
IT-Administrator  
Department of Applied Mathematics and Computer Science  
Postal address:  
Richard Petersens Plads  
321, 024  
2800  
Kgs. Lyngby  
Denmark  
Email: poum@dtu.dk  
Phone: 45253027  
Mobile: 40855452

Raju Maharjan  
PhD Student  
Department of Applied Mathematics and Computer Science  
Embedded Systems Engineering  
Postal address:  
Richard Petersens Plads  
324, 160  
2800  
Kgs. Lyngby  
Denmark  
Email: rajm@dtu.dk  
Phone: 45255264
Zeinab Mahmoudi  
Postdoc  
Department of Applied Mathematics and Computer Science  
Scientific Computing  
**Postal address:**  
Asmussens Allé  
303B, 115  
2800  
Kgs. Lyngby  
Denmark  
**Email:** zeinabm@dtu.dk  
**Phone:** 45255281  
**Web:** http://people.compute.dtu.dk/zeinabm

Dilshan Manuranga Perera Makavitage  
Programmer  
Department of Applied Mathematics and Computer Science  
Software Engineering  
**Postal address:**  
Asmussens Allé  
303B, 057  
2800  
Kgs. Lyngby  
Denmark  
**Email:** dper@dtu.dk  
**Phone:** 45253655

David Malmgren-Hansen  
Research Assistant  
Department of Applied Mathematics and Computer Science  
Image Analysis & Computer Graphics  
**Postal address:**  
Richard Petersens Plads  
321, 228  
2800  
Kgs. Lyngby  
Denmark  
**Email:** dmal@dtu.dk  
**Phone:** 45253422  
**Mobile:** 21734835  
**Web:** http://www.staff.dtu.dk/dmal

Stephanie Mann  
Research Assistant  
Department of Applied Mathematics and Computer Science  
Embedded Systems Engineering  
**Postal address:**  
Richard Petersens Plads  
324, 140  
2800  
Kgs. Lyngby  
Denmark  
**Email:** stmann@dtu.dk  
**Phone:** 45253728
Steen Markvorsen  
Professor  
Department of Applied Mathematics and Computer Science  
Mathematics  
**Postal address:** Asmussens Allé 303B, 160 2800 Kgs. Lyngby Denmark  
**Email:** stema@dtu.dk  
**Phone:** 45253049  
**Fax:** 45 88 13 99  
**Web address:** http://www.mat.dtu.dk/people/S.Markvorsen/  
**Web:** http://www.mat.dtu.dk/people/S.Markvorsen/  

Erik Andreas Martens  
Associate Professor  
Department of Applied Mathematics and Computer Science  
Dynamical Systems  
**Postal address:** Asmussens Allé 303B, 011 2800 Kgs. Lyngby Denmark  
**Email:** eama@dtu.dk  
**Phone:** 45253381  
**Mobile:** 30645702  
**Web:** http://eam.webhop.net  

Paolo Masulli  
Postdoc  
Department of Applied Mathematics and Computer Science  
Cognitive Systems  
**Postal address:** Richard Petersens Plads 321, 129 2800 Kgs. Lyngby Denmark  
**Email:** pamas@dtu.dk  
**Phone:** 45253891  
**Web:** http://maths.paolomasulli.net  

Lene Matthisson  
PhD-coordinator & Coordinator of Studies  
Department of Applied Mathematics and Computer Science  
**Postal address:** Richard Petersens Plads 324, 140 2800 Kgs. Lyngby Denmark  
**Email:** lemat@dtu.dk  
**Phone:** 45253377
Maiya Medetbekova
PhD Student
Centre for oil and gas – DTU
Centre for oil and gas – DTU
Department of Applied Mathematics and Computer Science
Postal address:
Elektrovej
375, 152
2800
Kgs. Lyngby
Denmark
Postal address:
null, null
null
null
Email: maiyam@dtu.dk
Web: http://www.oilgas.dtu.dk

Weizhi Meng
Assistant Professor
Department of Applied Mathematics and Computer Science
Cyber Security
Postal address:
Richard Petersens Plads
324, 210
Kgs. Lyngby
Denmark
Email: weme@dtu.dk
Phone: 45253068
Web: https://sites.google.com/site/weizhimengsite/home

Martin Merker
Postdoc
Department of Applied Mathematics and Computer Science
Algorithms and Logic
Postal address:
Richard Petersens Plads
322, 011
2800
Kgs. Lyngby
Denmark
Email: marmer@dtu.dk
Phone: 45253001

Dolores Messer
PhD Student
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
324, 130
2800
Kgs. Lyngby
Denmark
Email: dolmes@dtu.dk
Phone: 45253427
Lars Pilgaard Mikkelsen  
Associate Professor  
Department of Applied Mathematics and Computer Science  
Department of Wind Energy  
Composites and Materials Mechanics  
**Postal address:** null, null  
Denmark  
**Postal address:** Frederiksborgvej 399  
228, S37  
4000  
Roskilde  
Denmark  
**Email:** lapm@dtu.dk  
**Phone:** 46774709  
**Mobile:** 21325406  
**Web address:** http://www.pmik.dk/risoe  
**Web:** http://www.dtu.dk/Service/Telefonbog/Person?id=1639

Hamidreza Moazzami  
PhD Student  
Department of Applied Mathematics and Computer Science  
Dynamical Systems  
**Postal address:** Asmussens Allé  
303B, 018  
2800  
Kgs. Lyngby  
Denmark  
**Email:** hamoz@dtu.dk  
**Phone:** 45253353

Sebastian Alexander Mödersheim  
Associate Professor  
Department of Applied Mathematics and Computer Science  
Formal Methods  
**Postal address:** Richard Petersens Plads  
324, 180  
2800  
Kgs. Lyngby  
Denmark  
**Email:** samo@dtu.dk  
**Phone:** 45253597  
**Web address:** http://people.compute.dtu.dk/samo  
**Web:** http://people.compute.dtu.dk/samo

Rayisa Moiseyenko  
Postdoc  
Department of Applied Mathematics and Computer Science  
Statistics and Data Analysis  
**Postal address:** Richard Petersens Plads  
324, 260  
2800
Kgs. Lyngby
Denmark
Email: raymo@dtu.dk

Rajmund Mokso
Honorary Professor
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
324, 110
2800
Kgs. Lyngby
Denmark
Email: rajmo@dtu.dk
Phone: 45253434

Jan Kloppenborg Møller
Associate Professor
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address:
Asmussens Allé
303B, 007
2800
Kgs. Lyngby
Denmark
Email: jkmo@dtu.dk
Phone: 45253418
Web address: http://people.compute.dtu.dk/jkmo
Web: http://people.compute.dtu.dk/jkmo

Bjarke Mørch Mønsted
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 117
2800
Kgs. Lyngby
Denmark
Email: bjmo@dtu.dk

Morten Mørup
Associate Professor
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 118
2800
Kgs. Lyngby
Denmark
Email: mmor@dtu.dk
Phone: 45253900
Web address: http://people.compute.dtu.dk/mmor
Web: http://people.compute.dtu.dk/mmor
Piotr Mrówczyński  
Department of Applied Mathematics and Computer Science  
**Postal address:**  
Richard Petersens Plads  
324  
DK-2800  
Kgs. Lyngby  
Denmark

Wail Mustafa  
Postdoc  
Department of Applied Mathematics and Computer Science  
**Image Analysis & Computer Graphics**  
**Postal address:**  
Richard Petersens Plads  
321, 228  
2800  
Kgs. Lyngby  
Denmark  
**Email:** wamus@dtu.dk  
**Phone:** 45253407  
**Mobile:** 27114733

Ima Mustafic  
Project Manager  
Department of Applied Mathematics and Computer Science  
**Cognitive Systems**  
**Postal address:**  
Richard Petersens Plads  
324, 120  
2800  
Kgs. Lyngby  
Denmark  
**Email:** imalea@dtu.dk  
**Mobile:** 93511539

Alberto Nannarelli  
Associate Professor  
Department of Applied Mathematics and Computer Science  
**Embedded Systems Engineering**  
**Postal address:**  
Richard Petersens Plads  
322, 130  
2800  
Kgs. Lyngby  
Denmark  
**Email:** alna@dtu.dk  
**Phone:** 45253725  
**Fax:** 4593 0074  
**Web address:** http://people.compute.dtu.dk/alna  
**Web:** http://people.compute.dtu.dk/alna

Michael Nauheimer  
PhD Student  
Department of Applied Mathematics and Computer Science
Dynamical Systems

**Postal address:**
Asmussens Allé
303B, 019
2800
Kgs. Lyngby
Denmark
**Email:** mina@dtu.dk
**Mobile:** +45 30 37 65 16

Tram Nguyen
Postdoc
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics

**Postal address:**
Richard Petersens Plads
324, 110
2800
Kgs. Lyngby
Denmark
**Email:** tqng@dtu.dk

Tuan Nguyen Trung
PhD Student
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics

**Postal address:**
Richard Petersens Plads
324, 130
2800
Kgs. Lyngby
Denmark
**Email:** tntr@dtu.dk
**Phone:** 45255984
**Mobile:** 50133463

Agnes Martine Nielsen
PhD Student
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis

**Postal address:**
Richard Petersens Plads
324, 230
2800
Kgs. Lyngby
Denmark
**Email:** agni@dtu.dk

Allan Aasbjerg Nielsen
Associate Professor
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics

**Postal address:**
Richard Petersens Plads
321, 221
2800
Kgs. Lyngby
Anne Ryelund Nielsen
PhD Student
Department of Applied Mathematics and Computer Science
Mathematics
Postal address:
Asmussens Allé
303B, 153
2800
Kgs. Lyngby
Denmark
Email: anry@dtu.dk
Phone: 45253010

Bo Friis Nielsen
Professor
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Postal address:
Richard Petersens Plads
321, 205
2800
Kgs. Lyngby
Denmark
Email: bfni@dtu.dk
Phone: 45253397
Fax: 45882673
Web address: http://people.compute.dtu.dk/bfni
Web: http://people.compute.dtu.dk/bfni

Ellen Juel Nielsen
Project Coordinator
Department of Applied Mathematics and Computer Science
Algorithms and Logic
Embedded Systems Engineering
Formal Methods
Postal address:
Richard Petersens Plads
322, 126
2800
Kgs. Lyngby
Denmark
Email: elju@dtu.dk
Phone: 45259676

Finn Årup Nielsen
Associate Professor
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 018
2800
Kgs. Lyngby
Denmark
Email: faan@dtu.dk
Phone: 45253921
Web address: http://people.compute.dtu.dk/faan
Web: http://people.compute.dtu.dk/faan

Jesper Dueomose Nielsen
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 133
2800
Kgs. Lyngby
Denmark
Email: jdue@dtu.dk
Phone: 45253040

Jesper Spangsmark Nielsen
Communications Partner, Communication partner
Department of Applied Mathematics and Computer Science
National Space Institute
Office for Research and Relations
Transport DTU
Postal address:
null, null
Denmark
Postal address:
Anker Engelunds Vej
101, 2.237
2800
Kgs. Lyngby
Denmark
Email: jesni@adm.dtu.dk
Mobile: 24601903

Joachim Johannes Sieverts Nielsen
Student Assistant
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address:
Asmussens Allé
303B, 005
2800
Kgs. Lyngby
Denmark
Email: jjsn@dtu.dk
Phone: 45253353

Jonathan Scharff Nielsen
PhD Student
Department of Applied Mathematics and Computer Science

Image Analysis & Computer Graphics

**Postal address:**
Richard Petersens Plads
321, 215
2800
Kgs. Lyngby
Denmark
**Email:** josni@dtu.dk
**Phone:** 45253422

Kamilla Haahr Nielsen
PhD Student

Department of Applied Mathematics and Computer Science

Mathematics

**Postal address:**
Asmussens Allé
303B, 150
2800
Kgs. Lyngby
Denmark
**Email:** kamni@dtu.dk
**Phone:** 45253047

Karin Nielsen
Senior Assistant

Department of Applied Mathematics and Computer Science

**Postal address:**
Richard Petersens Plads
322, 030
2800
Kgs. Lyngby
Denmark
**Email:** kpni@dtu.dk
**Phone:** 45253032

Line Hagner Nielsen
Researcher

Department of Applied Mathematics and Computer Science

Department of Micro- and Nanotechnology

Nanoprobes

Center for Intelligent Drug Delivery and Sensing Using Microcontainers and Nanomechanics

**Postal address:**
null, null
Denmark
**Postal address:**
Ørsteds Plads
345C, 101E
2800
Kgs. Lyngby
Denmark
**Email:** lihan@nanotech.dtu.dk
**Phone:** 45255751

Rikke Anne Nielsen
Senior Executive Officer/ Teamleader, Funding Support
Department of Applied Mathematics and Computer Science

Scientific Computing

**Postal address:**
Richard Petersens Plads
324, 140
2800
Kgs. Lyngby
Denmark
**Email:** rini@dtu.dk
**Phone:** 45253390

Søren Føns Vind Nielsen
PhD Student

Department of Applied Mathematics and Computer Science

Cognitive Systems

**Postal address:**
Richard Petersens Plads
321, 112
2800
Kgs. Lyngby
Denmark
**Email:** sfvn@dtu.dk
**Phone:** 45255275

Terese Marianne Olga Nielsen
Teaching assistant

Department of Applied Mathematics and Computer Science

**Postal address:**
Richard Petersens Plads
321, 005
2800
Kgs. Lyngby
Denmark
**Email:** terese.m.o.nielsen@gmail.com

Vilhjálmur Nielsen
Postdoc

Department of Civil Engineering

Department of Applied Mathematics and Computer Science

Section for Building Energy

**Postal address:**
Brovej
118, 211
2800
Kgs. Lyngby
Denmark
**Postal address:**
null, null
Denmark
**Email:** vini@byg.dtu.dk
**Phone:** 45251861

Flemming Nielson
Professor

Department of Applied Mathematics and Computer Science

Formal Methods
Hanne Riis Nielson
Professor, Head of section
Department of Applied Mathematics and Computer Science

Formal Methods

Jørgen Fischer Nilsson
Professor
Department of Applied Mathematics and Computer Science

Morten Nobel-Jørgensen
Consultant
Department of Applied Mathematics and Computer Science

Postal address:
Richard Petersens Plads
324, 181
2800
Kgs. Lyngby
Denmark
Email: hrni@dtu.dk
Phone: 45253736
Web address: http://www2.imm.dtu.dk/~riis
Web: http://www.compute.dtu.dk/english/research/formalmethods/employees/hanne-riis-nielson

Postal address:
Richard Petersens Plads
322, 015
2800
Kgs. Lyngby
Denmark
Email: jfni@dtu.dk
Phone: 45253730
Fax: 45930074
Web address: http://people.compute.dtu.dk/jfni
Web: http://people.compute.dtu.dk/jfni

Postal address:
Richard Petersens Plads
324
DK-2800
Kgs. Lyngby
Denmark
Postal address:
Energivej
409, 024
2800
Kgs. Lyngby
Denmark
Email: mono@dtu.dk
Jeppe Nørregaard
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 020
2800
Kgs. Lyngby
Denmark
Email: jepno@dtu.dk
Mobile: 53821111

David Norsk
PhD Student
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
324, 130
2800
Kgs. Lyngby
Denmark
Email: dnor@dtu.dk

Mads Nyborg
Associate Professor
Department of Applied Mathematics and Computer Science
Software Engineering
Postal address:
Asmussens Allé
303B, 046
2800
Kgs. Lyngby
Denmark
Email: manyb@dtu.dk
Phone: 45255280
Fax: 5300
Web address: http://people.compute.dtu.dk/manyb
Web: http://people.compute.dtu.dk/manyb

Søren Nygaard
Assistant Lecturer
Department of Applied Mathematics and Computer Science
Postal address:
303 S, null
Denmark
Email: sorenyg@gmail.com

Andreas Obel-Jørgensen
Teaching assistant
Department of Applied Mathematics and Computer Science
Postal address:
-
- Denmark

**Email:** oj@birke-gym.dk

Andrés Occhipinti Liberman
PhD Student
Department of Applied Mathematics and Computer Science

Algorithms and Logic

**Postal address:**
Richard Petersens Plads
322, 021
2800
Kgs. Lyngby
Denmark

**Email:** aocc@dtu.dk

**Phone:** 45253706

Dorte Olesen
Consultant
Department of Applied Mathematics and Computer Science

Algorithms and Logic

**Postal address:**
Richard Petersens Plads
322, 010
2800
Kgs. Lyngby
Denmark

**Email:** doole@dtu.dk

**Phone:** 45253089

**Mobile:** 29926300

Oline Vinter Olesen
Senior Researcher
Department of Applied Mathematics and Computer Science

Image Analysis & Computer Graphics

**Postal address:**
Richard Petersens Plads
321, 228
2800
Kgs. Lyngby
Denmark

**Email:** ovol@dtu.dk

**Phone:** 45253407

**Mobile:** 40266114

**Web address:** http://www2.imm.dtu.dk/~ovol

**Web:** http://www2.imm.dtu.dk/~ovol

Rasmus Berg Palm
PhD Student
Department of Applied Mathematics and Computer Science

Cognitive Systems

**Postal address:**
Richard Petersens Plads
321, 117
2800
Kgs. Lyngby
Denmark

**Email:** rapal@dtu.dk
Phone: 45253040

Lene Anett Patterson  
Secretary for Head of Department  
Department of Applied Mathematics and Computer Science  
Postal address:  
Richard Petersens Plads  
324, 150  
2800  
Kgs. Lyngby  
Denmark  
Email: lane@dtu.dk  
Phone: 45253071  
Mobile: 93 51 14 04

Rasmus Reinhold Paulsen  
Associate Professor  
Department of Applied Mathematics and Computer Science  
Image Analysis & Computer Graphics  
Copenhagen Center for Health Technology  
Postal address:  
Richard Petersens Plads  
324, 110  
2800  
Kgs. Lyngby  
Denmark  
Email: rapa@dtu.dk  
Phone: 45253423  
Mobile: 2726 6175  
Fax: 45881397  
Web address: http://people.compute.dtu.dk/rapa  
Web: http://people.compute.dtu.dk/rapa

David Bue Pedersen  
Senior Researcher  
Department of Applied Mathematics and Computer Science  
Department of Mechanical Engineering  
Manufacturing Engineering  
Postal address:  
null, null  
Denmark  
Postal address:  
Produktionstorvet  
427, 322  
2800  
Kgs. Lyngby  
Denmark  
Email: dbpe@mek.dtu.dk  
Phone: 45254810  
Fax: 45930190  
Web address: http://www.mek.dtu.dk  
Web: http://www.mek.dtu.dk

Jacob Rex Pedersen  
Project Controller  
Department of Applied Mathematics and Computer Science
Office for Finance and Accounting

**Postal address:**
Richard Petersens Plads
321, 017
2800
Kgs. Lyngby
Denmark

**Postal address:**
Lundtoftevej 150
266, 237
2800
Kgs. Lyngby
Denmark

**Email:** jarex@adm.dtu.dk

**Mobile:** 93518893

Michael Pedersen
Professor, Head of section
Department of Applied Mathematics and Computer Science

Scientific Computing

**Postal address:**
Asmussens Allé
303B, 103
2800
Kgs. Lyngby
Denmark

**Email:** micp@dtu.dk

**Phone:** 45253012

Michael Skaarup Pedersen
Teaching assistant
Department of Applied Mathematics and Computer Science

**Postal address:**
Richard Petersens Plads
321, 005
2800
Kgs. Lyngby
Denmark

**Email:** m.skaarup.p@gmail.com

Nicolai Pedersen
Research Assistant
Department of Applied Mathematics and Computer Science

Cognitive Systems

**Postal address:**
Richard Petersens Plads
321, 117
2800
Kgs. Lyngby
Denmark

**Email:** nicped@dtu.dk

Niels Falsig Pedersen
Department of Applied Mathematics and Computer Science

**Postal address:**
Richard Petersens Plads
321, 006
2800
Kgs. Lyngby
Denmark
Email: nfpe@dtu.dk

Ulrik Engelund Pedersen
External Lecturer
Department of Applied Mathematics and Computer Science
Postal address:
303, null
Denmark
Email: uepe@dtu.dk

Oscar Peralta Gutierrez
PhD Student
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Postal address:
Richard Petersens Plads
324, 230
2800
Kgs. Lyngby
Denmark
Email: osgu@dtu.dk

Michael Kai Petersen
External Lecturer
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 128
2800
Kgs. Lyngby
Denmark
Email: mkai@dtu.dk
Phone: 45255227
Mobile: 31238133
Fax: 45872599

Niklas Christoffer Petersen
PhD Student
Department of Applied Mathematics and Computer Science
Department of Management Engineering
Transport Modelling
Postal address:
null, null
Denmark
Postal address:
Bygningstorvet
116, 122C
2800
Kgs. Lyngby
Denmark
Email: niklch@dtu.dk, niklascp@gmail.com
Petur B. Petersen  
External Lecturer  
Department of Applied Mathematics and Computer Science  
**Postal address:** Richard Petersens Plads  
324  
DK-2800  
Kgs. Lyngby  
Denmark  
**Email:** petur.b.petersen@gmail.com

Luca Pezzarossa  
PhD Student  
Department of Applied Mathematics and Computer Science  
Embedded Systems Engineering  
**Postal address:** Richard Petersens Plads  
322, 129  
2800  
Kgs. Lyngby  
Denmark  
**Email:** lpez@dtu.dk  
**Phone:** 45253745

Kim Phat Em Phan  
Assistant  
Department of Applied Mathematics and Computer Science  
**Postal address:** Richard Petersens Plads  
322, 023  
2800  
Kgs. Lyngby  
Denmark  
**Email:** kimp@dtu.dk  
**Phone:** 45253090

Behnaz Pirzamanbein  
Postdoc  
Department of Applied Mathematics and Computer Science  
Image Analysis & Computer Graphics  
**Postal address:** Richard Petersens Plads  
321, 228  
2800  
Kgs. Lyngby  
Denmark  
**Email:** bepi@dtu.dk  
**Phone:** 45253434  
**Web:** https://behnaz.pirzamanbin.name/

Paul Pop  
Professor  
Department of Applied Mathematics and Computer Science  
Embedded Systems Engineering
Copenhagen Center for Health Technology

**Postal address:**
Richard Petersens Plads
322, 117
2800
Kgs. Lyngby
Denmark

**Email:** paupo@dtu.dk
**Phone:** 45253732
**Web address:** http://people.compute.dtu.dk/paupo
**Web:** http://people.compute.dtu.dk/paupo

Florin Popentiu

Department of Applied Mathematics and Computer Science

**Postal address:**
305, 109
Denmark

**Email:** popen@dtu.dk
**Phone:** 45257314

Andreas Trier Poulsen
PhD Student

Department of Applied Mathematics and Computer Science

Cognitive Systems

**Postal address:**
Richard Petersens Plads
321, 133
2800
Kgs. Lyngby
Denmark

**Email:** atpo@dtu.dk

Bjarne Poulsen
Associate Professor

Department of Applied Mathematics and Computer Science

Software Engineering

**Postal address:**
Asmussens Allé
303B, 052
2800
Kgs. Lyngby
Denmark

**Email:** bjpo@dtu.dk
**Phone:** 45255274
**Web address:** http://people.compute.dtu.dk/bjpo
**Web:** http://people.compute.dtu.dk/bjpo

Erik Lund Poulsen
Assistant, Printservice

Department of Applied Mathematics and Computer Science

**Postal address:**
Richard Petersens Plads
322, 033
2800
Kgs. Lyngby
Denmark

**Email:** epou@dtu.dk
**Phone:** 45255985
Niels Kjølstad Poulsen
Associate Professor
Department of Applied Mathematics and Computer Science
Dynamical Systems
**Postal address:**
Asmussens Allé
303B, 016
2800
Kgs. Lyngby
Denmark
**Email:** nkpo@dtu.dk
**Phone:** 45253356
**Mobile:** 28903797
**Fax:** 45882673
**Web address:** http://people.compute.dtu.dk/nkpo
**Web:** http://people.compute.dtu.dk/nkpo

Seyyed Ali Pourmousavi Kani
Postdoc
Department of Applied Mathematics and Computer Science
Dynamical Systems
**Postal address:**
Asmussens Allé
303B, 011
2800
Kgs. Lyngby
Denmark
**Email:** sapk@dtu.dk
**Phone:** 45253381
**Web:** http://alipourmousavi.com/

Andrea Quemada Lopategui
Student Assistant
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering
**Postal address:**
null, null
Denmark
**Email:** aqlo@dtu.dk

Kim Rae Young
Department of Applied Mathematics and Computer Science
**Postal address:**
Richard Petersens Plads
324
DK-2800
Kgs. Lyngby
Denmark
**Email:** rykim@nu.ac.kr

Matteo Raffaelli
PhD Student
Department of Applied Mathematics and Computer Science
Christoffer Rasmussen  
PhD Student  
Department of Applied Mathematics and Computer Science  
Dynamical Systems  
**Postal address:**  
Asmussens Allé  
303B, 156  
2800  
Kgs. Lyngby  
Denmark  
**Email:** matraf@dtu.dk  
**Phone:** 45253011

Jimi Walldo Rasmussen  
Kommunikationskonsulent  
Department of Applied Mathematics and Computer Science  
Cognitive Systems  
**Postal address:**  
Richard Petersens Plads  
324, 120  
2800  
Kgs. Lyngby  
Denmark  
**Email:** jwra@dtu.dk

Sofie Rasmussen  
Project Manager  
Department of Applied Mathematics and Computer Science  
**Postal address:**  
Richard Petersens Plads  
324, 270  
2800  
Kgs. Lyngby  
Denmark  
**Email:** sofira@dtu.dk  
**Mobile:** 61736126

Karin Rauch  
Special Advisor, Cand.com.  
Department of Applied Mathematics and Computer Science  
**Postal address:**  
Richard Petersens Plads  
324, 150  
2800  
Kgs. Lyngby  
Denmark  
**Email:** krau@dtu.dk  
**Phone:** 45253394
Mobile: 23811547
Web address: http://people.compute.dtu.dk/krau
Web: http://people.compute.dtu.dk/krau

Lene Olivia Reinhold
Project Controller
Department of Applied Mathematics and Computer Science
Office for Finance and Accounting
Postal address:
Richard Petersens Plads
324, 140
2800
Kgs. Lyngby
Denmark
Postal address:
Lundtoftevej 150
266, 237
2800
Kgs. Lyngby
Denmark
Email: ler@adm.dtu.dk
Phone: 45259005

Rishi Relan
Postdoc
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address:
Asmussens Allé
303B, 039
2800
Kgs. Lyngby
Denmark
Email: risre@dtu.dk
Phone: 45253095

Laura Rieger
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 128
2800
Kgs. Lyngby
Denmark
Email: lauri@dtu.dk
Phone: 45253040

Mark Bernhard Riis
Head of Innovation & Project Manager for HighTech Summit
Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
324, 150
2800
Kgs. Lyngby
Denmark
Nicolaí Andre Brogaard Riis
PhD Student
Department of Applied Mathematics and Computer Science
Scientific Computing
**Postal address:**
Asmussens Allé
303B, 111
2800
Kgs. Lyngby
Denmark
**Email:** nabr@dtu.dk
**Mobile:** 22177773

Tobias Kasper Skovborg Ritschel
PhD Student
Department of Applied Mathematics and Computer Science
Scientific Computing
Center for Energy Resources Engineering
**Postal address:**
Asmussens Allé
303B, 147
2800
Kgs. Lyngby
Denmark
**Email:** tobk@dtu.dk
**Phone:** 45255203
**Mobile:** 60621486
**Web:** http://www.imm.dtu.dk/~tobk/

Peter Røgen
Associate Professor
Department of Applied Mathematics and Computer Science
Scientific Computing
**Postal address:**
Asmussens Allé
303B, 116
2800
Kgs. Lyngby
Denmark
**Email:** prog@dtu.dk
**Phone:** 45253044
**Mobile:** 24601787
**Web address:** http://www2.mat.dtu.dk/people/Peter.Roegen/
**Web:** http://www2.mat.dtu.dk/people/Peter.Roegen/

Darius Adam Rohani
PhD Student
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering
**Postal address:**
Richard Petersens Plads
324, 160
2800
Helle Rootzén
Professor
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Postal address:
Richard Petersens Plads
324, 153
2800
Kgs. Lyngby
Denmark
Email: hero@dtu.dk
Mobile: 51647476
Web: http://www.learnt.dtu.dk

Michael Rose
Associate Professor
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
321, 219
2800
Kgs. Lyngby
Denmark
Email: mros@dtu.dk
Phone: 45253892

Johan Sebastian Heesemann Rosenkilde
Assistant Professor
Department of Applied Mathematics and Computer Science
Mathematics
Postal address:
Asmussens Allé
303B, 146
2800
Kgs. Lyngby
Denmark
Email: jsrn@dtu.dk
Phone: 45253066
Web address: http://www.jsrn.dk
Web: http://www.jsrn.dk

Eva Rotenberg
Assistant Professor
Department of Applied Mathematics and Computer Science
Algorithms and Logic
Postal address:
Richard Petersens Plads
322, 026
2800
Kgs. Lyngby
Denmark
Email: erot@dtu.dk
Rishikesh Sahay
Postdoc
Department of Applied Mathematics and Computer Science
Cyber Security
Postal address:
Richard Petersens Plads
324, 210
2800
Kgs. Lyngby
Denmark
Email: risa@dtu.dk
Web: https://sites.google.com/site/basusahay/

Ernst E Scheufens
Department of Applied Mathematics and Computer Science
Postal address:
Matematiktorvet
321, 006
2800
Kgs. Lyngby
Denmark
Email: eesc@dtu.dk

Anders Schlichtkrull
PhD Student
Department of Applied Mathematics and Computer Science
Algorithms and Logic
Postal address:
Richard Petersens Plads
322, 021
2800
Kgs. Lyngby
Denmark
Email: andschl@dtu.dk
Phone: 45253462
Web: http://people.compute.dtu.dk/andschl

Karsten Schmidt
Education coordinator
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Postal address:
Richard Petersens Plads
321, 005
2800
Kgs. Lyngby
Denmark
Email: ksch@dtu.dk
Phone: 45255856
Fax: 45881399
Web address: http://www2.mat.dtu.dk/people/Karsten.Schmidt/
Web: http://www2.mat.dtu.dk/people/Karsten.Schmidt/

Marie Foged Schmidt
Research Assistant
Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 128
2800
Kgs. Lyngby
Denmark
Email: mss@dtu.dk
Phone: 45253743
Web address: http://people.compute.dtu.dk/masca
Web: http://people.compute.dtu.dk/masca

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science

Department of Applied Mathematics and Computer Science

Postale address:
Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark
Email: alsch@dtu.dk
Phone: 45253033

Kenan Sehic
PhD Student
Department of Applied Mathematics and Computer Science
Sayantan Sengupta  
PhD Student  
Department of Applied Mathematics and Computer Science  
Statistics and Data Analysis  
**Postal address:**  
Richard Petersens Plads  
324, 230  
2800  
Kgs. Lyngby  
Denmark  
**Email:** says@dtu.dk

Robin Sharp  
Department of Applied Mathematics and Computer Science  
**Postal address:**  
Richard Petersens Plads  
324, 210  
2800  
Kgs. Lyngby  
Denmark  
**Email:** robs@dtu.dk  
**Phone:** 45253749  
**Web address:** http://www.compute.dtu.dk/~robin  
**Web:** http://www.compute.dtu.dk/~robin

Ekaterina Sherina  
Postdoc  
Department of Applied Mathematics and Computer Science  
Scientific Computing  
**Postal address:**  
Asmussens Allé  
303B, 118  
2800  
Kgs. Lyngby  
Denmark  
**Email:** sershe@dtu.dk  
**Phone:** 45253016

ASM Shihavuddin  
Postdoc  
Department of Applied Mathematics and Computer Science  
Image Analysis & Computer Graphics  
**Postal address:**  
Richard Petersens Plads  
324, 130  
2800  
Kgs. Lyngby  
Denmark
Parizad Shojaee Nasirabadi  
Postdoc  
Department of Applied Mathematics and Computer Science  
Department of Mechanical Engineering  
Image Analysis & Computer Graphics  
Manufacturing Engineering  
**Postal address:**  
Richard Petersens Plads  
321, 220  
2800  
Kgs. Lyngby  
Denmark  
**Postal address:**  
Produktionstorvet  
425, 125  
2800  
Kgs. Lyngby  
Denmark  
**Email:** parnas@dtu.dk, parnas@mek.dtu.dk  
**Phone:** 45254754  
**Fax:** 45251961  
**Web address:** http://www.mek.dtu.dk  
**Web:** http://www.mek.dtu.dk

Prasant Singh  
Postdoc  
Department of Applied Mathematics and Computer Science  
Mathematics  
**Postal address:**  
Asmussens Allé  
303B, 145  
2800  
Kgs. Lyngby  
Denmark  
**Email:** prasi@dtu.dk  
**Phone:** 45253038

Ove Skovgaard  
Department of Applied Mathematics and Computer Science  
**Postal address:**  
Richard Petersens Plads  
324  
DK-2800  
Kgs. Lyngby  
Denmark  
**Email:** ovsk@dtu.dk

Hans Henrik Brandenborg Sørensen  
HPC Specialist  
Department of Applied Mathematics and Computer Science  
**Postal address:**  
Richard Petersens Plads  
324, 280  
2800  
Kgs. Lyngby
Helle Solveig Kirk Sørensen
Secretary
Department of Applied Mathematics and Computer Science
Algorithms and Logic
Postal address:
Richard Petersens Plads
322, 014
2800
Kgs. Lyngby
Denmark
Email: hekis@dtu.dk
Phone: 45253706

Mads Peter Sørensen
Professor
Department of Applied Mathematics and Computer Science
Dynamical Systems
Center for Intelligent Drug Delivery and Sensing Using Microcontainers and Nanomechanics
Postal address:
Asmussens Allé
303B, 001
2800
Kgs. Lyngby
Denmark
Email: mps@dtu.dk
Phone: 45253050
Mobile: 2068 6017
Fax: 4588 1399
Web address: http://www2.mat.dtu.dk/people/M.P.Soerensen/
Web: http://www2.mat.dtu.dk/people/M.P.Soerensen/

Monica Sørensen
Project Controller
Department of Applied Mathematics and Computer Science
Office for Finance and Accounting
Postal address:
Richard Petersens Plads
324, 150
2800
Kgs. Lyngby
Denmark
Postal address:
Lundtoftevej 150
266, 237
2800
Kgs. Lyngby
Denmark
Email: mons@adm.dtu.dk
Mobile: 20121598

Jens Sparsø
Professor
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering

Postal address:
Richard Petersens Plads
322, 127
2800
Kgs. Lyngby
Denmark
Email: jspa@dtu.dk
Phone: 45253747
Fax: 45930074
Web address: http://people.compute.dtu.dk/jspa
Web: http://people.compute.dtu.dk/jspa

Henrik Spliid

Department of Applied Mathematics and Computer Science

Postal address:
Richard Petersens Plads
324
DK-2800
Kgs. Lyngby
Denmark
Email: hspl@dtu.dk
Web: http://people.compute.dtu.dk/hspl

Angelo Spognardi
External Lecturer

Department of Applied Mathematics and Computer Science

Embedded Systems Engineering

Postal address:
Richard Petersens Plads
322, 120
2800
Kgs. Lyngby
Denmark
Postal address:
Richard Petersens Plads
324
DK-2800
Kgs. Lyngby
Denmark
Email: angsp@dtu.dk
Phone: 45255278

Max Peter Spooner
PhD Student

Department of Applied Mathematics and Computer Science

Statistics and Data Analysis

Postal address:
Richard Petersens Plads
324, 250
2800
Kgs. Lyngby
Denmark
Email: mpsp@dtu.dk
Phone: 45253423
Karina Sreseli  
Project Coordinator  
Department of Applied Mathematics and Computer Science  
Cyber Security  
Statistics and Data Analysis  
**Postal address:**  
Richard Petersens Plads  
324, 110  
2800  
Kgs. Lyngby  
Denmark  
**Email:** kasr@dtu.dk  
**Phone:** 45259678

Flemming Stassen  
Associate Professor  
Department of Applied Mathematics and Computer Science  
Embedded Systems Engineering  
**Postal address:**  
Richard Petersens Plads  
322, 108  
2800  
Kgs. Lyngby  
Denmark  
**Email:** flst@dtu.dk  
**Phone:** 45253753  
**Fax:** 45930074  
**Web address:** http://people.compute.dtu.dk/flst  
**Web:** http://people.compute.dtu.dk/flst

Dorte Stebit  
Secretary  
Department of Applied Mathematics and Computer Science  
**Postal address:**  
Richard Petersens Plads  
324, 140  
2800  
Kgs. Lyngby  
Denmark  
**Email:** dost@dtu.dk  
**Phone:** 45255273

Peter Alexander Stentoft  
Industrial PhD  
Department of Applied Mathematics and Computer Science  
Dynamical Systems  
**Postal address:**  
Asmussens Allé  
303B, 005  
2800  
Kgs. Lyngby  
Denmark  
**Email:** past@dtu.dk  
**Phone:** 45253353

Jonathan Dyssel Stets  
Postdoc
Anders Stockmarr
Associate Professor
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Postal address:
Richard Petersens Plads
324, 260
2800
Kgs. Lyngby
Denmark
Email: anst@dtu.dk
Phone: 45253332

Tórur Biskopstø Strøm
PhD Student
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering
Postal address:
Richard Petersens Plads
322, 129
2800
Kgs. Lyngby
Denmark
Email: tbst@dtu.dk
Phone: 45253745
Mobile: 29179242

Florian Cyril Stutz
PhD Student
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
324, 120
2800
Kgs. Lyngby
Denmark
Email: fstu@dtu.dk
Phone: 45253434

Shizra Sultan
PhD Student
Department of Applied Mathematics and Computer Science
Cyber Security
Kira Dynnes Svendsen
PhD Student
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Postal address: Richard Petersens Plads
324, 230
2800
Kgs. Lyngby
Denmark
Email: kdsv@dtu.dk
Mobile: +45 61662161

Jan Lorenz Svensen
PhD Student
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address: Asmussens Allé
303B, 047
2800
Kgs. Lyngby
Denmark
Email: jlsv@dtu.dk

Petr Taborsky
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address: Richard Petersens Plads
321, 117
2800
Kgs. Lyngby
Denmark
Email: ptab@dtu.dk

Georgi Plamenov Tanev
PhD Student
Department of Applied Mathematics and Computer Science
Department of Micro- and Nanotechnology
Embedded Systems Engineering
Nano Bio Integrated Systems
Postal address: Richard Petersens Plads
322, 113
2800
Kgs. Lyngby
Denmark

**Postal address:**
Ørsteds Plads
344, 228
2800
Kgs. Lyngby
Denmark

**Email:** geta@dtu.dk, geta@nanotech.dtu.dk

**Phone:** 45253033

Malthe Tångberg Kristensson
Department of Applied Mathematics and Computer Science

**Postal address:**
Richard Petersens Plads
324
DK-2800
Kgs. Lyngby
Denmark

Jeppe Thagaard
Department of Applied Mathematics and Computer Science

**Postal address:**
Richard Petersens Plads
324
DK-2800
Kgs. Lyngby
Denmark

Poul Erik Thamdrup
Programmer
Department of Applied Mathematics and Computer Science

Cognitive Systems

**Postal address:**
Richard Petersens Plads
321, 019
2800
Kgs. Lyngby
Denmark

**Email:** poth@dtu.dk

**Phone:** 45253374

**Mobile:** 51157406

**Web address:** http://people.compute.dtu.dk/oth

**Web:** http://people.compute.dtu.dk/oth

Dorthe Thøgersen
Administrativ Officer
Department of Applied Mathematics and Computer Science

Mathematics

**Postal address:**
Asmussens Allé
303B, 145
2800
Kgs. Lyngby
Denmark

**Email:** dtho@dtu.dk

**Phone:** 45253038

**Fax:** 45881399

**Web address:** http://people.compute.dtu.dk/dtho

**Web:** http://people.compute.dtu.dk/dtho
Carsten Thomassen
Professor
Department of Applied Mathematics and Computer Science
Algorithms and Logic

**Postal address:** Richard Petersens Plads
322, 009
2800
Kgs. Lyngby
Denmark
**Email:** ctho@dtu.dk
**Phone:** 45253058
**Web address:** http://www2.mat.dtu.dk/people/C.Thomassen
**Web:** http://www2.mat.dtu.dk/people/C.Thomassen

Tanya Thomsen
Office trainee

Department of Applied Mathematics and Computer Science

Dynamical Systems

Software Engineering

**Postal address:** Asmussens Allé
303B, 005
2800
Kgs. Lyngby
Denmark
**Email:** tath@dtu.dk
**Phone:** 45255283

Uffe Høgsbro Thygesen
Associate Professor

Department of Applied Mathematics and Computer Science

National Institute of Aquatic Resources

Dynamical Systems

**Postal address:** Asmussens Allé
303B, 014
2800
Kgs. Lyngby
Denmark
**Postal address:** Kemitorvet
201, 137
2800
Kgs. Lyngby
Denmark
**Email:** uht@aqua.dtu.dk, uhth@dtu.dk
**Phone:** 35863400, 45253060

Camilla Thyregod
Special Consultant

Department of Applied Mathematics and Computer Science

Statistics and Data Analysis

**Postal address:**
Richard Petersens Plads
Elmar Wolfgang Tischhauser
Associate Professor
Department of Applied Mathematics and Computer Science
Cyber Security
Postal address:
Richard Petersens Plads
324, 210
2800
Kgs. Lyngby
Denmark
Email: camt@dtu.dk
Phone: 45253401

Edward Alexandru Todirica
Amanuensis
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering
Postal address:
Richard Petersens Plads
322, 132
2800
Kgs. Lyngby
Denmark
Email: eato@dtu.dk
Phone: 45253748
Web address: http://people.compute.dtu.dk/eato
Web: http://people.compute.dtu.dk/eato

Jakob Kenn Toft
Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
324
DK-2800
Kgs. Lyngby
Denmark
Email: s113012@student.dtu.dk

Ryota Tomioka
Visiting Associate Professor
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 117
2800
Kgs. Lyngby
Denmark
Email: ryo@dtu.dk
Tine Jarman Topsøe
PhD Student
Department of Applied Mathematics and Computer Science
Cyber Security
Postal address:
Richard Petersens Plads
324, 210
2800
Kgs. Lyngby
Denmark
Email: tjto@dtu.dk

Jan Tøt
KPC Project Controller
Department of Applied Mathematics and Computer Science
Office for Finance and Accounting
Postal address:
Richard Petersens Plads
324, 160
2800
Kgs. Lyngby
Postal address:
Lundtoftevej 150
266, 237
2800
Kgs. Lyngby
Denmark
Email: jatot@adm.dtu.dk
Mobile: 40114970

Camilla Himmelstrup Trinderup
Postdoc
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
324, 110
2800
Kgs. Lyngby
Denmark
Email: ctri@dtu.dk
Phone: 45253746

Hans True
Department of Applied Mathematics and Computer Science
Postal address:
Asmussens Allé
303B, 114
2800
Kgs. Lyngby
Denmark
Email: htru@dtu.dk
Mobile: 60176505

Greta Tuckute
Student programmer
Department of Applied Mathematics and Computer Science
Cognitive Systems

Postal address:
Richard Petersens Plads
321, 117
2800
Kgs. Lyngby
Denmark
Email: grtu@dtu.dk

Karin Tunder
Secretary
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering

Postal address:
Richard Petersens Plads
322, 124
2800
Kgs. Lyngby
Denmark
Email: katu@dtu.dk
Phone: 45253728

Andrea Vandin
Assistant Professor
Department of Applied Mathematics and Computer Science
Formal Methods

Postal address:
Richard Petersens Plads
324, 180
2800
Kgs. Lyngby
Denmark
Email: anvan@dtu.dk
Phone: 45257509
Web: http://people.compute.dtu.dk/anvan/

Koen Van Leemput
Associate Professor
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics

Postal address:
Richard Petersens Plads
321, 218
2800
Kgs. Lyngby
Denmark
Email: kvle@dtu.dk
Phone: 45255295
Web: http://people.compute.dtu.dk/kvle

Yelena Vardanyan
Postdoc
Department of Applied Mathematics and Computer Science
Dynamical Systems

Postal address:
Asmussens Allé
Panagiotis Vasilikos
PhD Student
Department of Applied Mathematics and Computer Science
Formal Methods
Postal address:
Richard Petersens Plads
324, 180
2800
Kgs. Lyngby
Denmark
Email: panva@dtu.dk
Mobile: +45 22780736

Philip Søgaard Vejre
PhD Student
Department of Applied Mathematics and Computer Science
Cyber Security
Postal address:
Richard Petersens Plads
324, 210
2800
Kgs. Lyngby
Denmark
Email: psve@dtu.dk

Laurent Vermue
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Statistics and Data Analysis
Postal address:
Richard Petersens Plads
321, 010
2800
Kgs. Lyngby
Denmark
Email: lauve@dtu.dk

Valentin Victor David Julien Lievin
Research Assistant
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 133
2800
Kgs. Lyngby
Denmark
Email: valv@dtu.dk
Jørgen Villadsen
Associate Professor
Department of Applied Mathematics and Computer Science
Algorithms and Logic
Postal address:
Richard Petersens Plads
322, 020
2800
Kgs. Lyngby
Denmark
Email: jovi@dtu.dk
Phone: 45253733
Web address: http://people.compute.dtu.dk/jovi
Web: http://people.compute.dtu.dk/jovi

Susanne Vinther
Project Coordinator
Department of Applied Mathematics and Computer Science
Cognitive Systems
Mathematics
Postal address:
Richard Petersens Plads
321, 017
2800
Kgs. Lyngby
Denmark
Email: suvi@dtu.dk
Phone: 45253433

Carsten Völcker
Postdoc
Department of Applied Mathematics and Computer Science
Scientific Computing
Center for Energy Resources Engineering
Postal address:
Matematiktorvet
303B, null
2800
Kgs. Lyngby
Denmark
Email: cavo@dtu.dk
Web address: http://www.dtu.imm.dk/~cv
Web: http://www.dtu.imm.dk/~cv

Maximillian Fornitz Vording
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Center for Intelligent Drug Delivery and Sensing Using Microcontainers and Nanomechanics
Department of Micro- and Nanotechnology
Postal address:
Richard Petersens Plads
321, 117
2800
Maxwell Walter
PhD Student
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering

Postal address:
Richard Petersens Plads
322, 105
2800
Kgs. Lyngby
Denmark
Email: maxw@dtu.dk
Phone: 45253694

Jinghua Wang
Department of Applied Mathematics and Computer Science
Postal address:
Matematiktorvet
DK-2800
Kgs. Lyngby
Denmark

Jørgen Wassmann
Systems administrator, Windows/Mac, BSc
Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
321, 025
2800
Kgs. Lyngby
Denmark
Email: jowa@dtu.dk
Phone: 45255208
Web address: http://www2.compute.dtu.dk/~jowa/
Web: http://www2.compute.dtu.dk/~jowa/

Barbara Weber
Professor, Head of section
Department of Applied Mathematics and Computer Science
Software Engineering
Postal address:
Asmussens Allé
303B, 053
2800
Kgs. Lyngby
Denmark
Email: bweb@dtu.dk
Phone: 45253645
Mobile: 93511664
Charlotte Lærke Weitze
Assistant Professor
Department of Applied Mathematics and Computer Science
Statistics and Data Analysis
Postal address:
Richard Petersens Plads
324, 153
2800
Kgs. Lyngby
Denmark
Email: chwei@dtu.dk
Mobile: 93513526
Web: http://www.learnt.dtu.dk

Jakob Wilm
Postdoc
Department of Applied Mathematics and Computer Science
Image Analysis & Computer Graphics
Postal address:
Richard Petersens Plads
321, 220
2800
Kgs. Lyngby
Denmark
Email: jakw@dtu.dk
Phone: 45253716
Mobile: +45 60681594
Web address: http://compute.dtu.dk/~jakw/
Web: http://compute.dtu.dk/~jakw/

David Kofoed Wind
PhD Student
Department of Applied Mathematics and Computer Science
Cognitive Systems
Postal address:
Richard Petersens Plads
321, 120
2800
Kgs. Lyngby
Denmark
Email: dawi@dtu.dk
Mobile: 60677042
Web address: http://www.davidwind.dk
Web: http://www.davidwind.dk

Ole Winther
Professor
Department of Applied Mathematics and Computer Science
Cognitive Systems
Copenhagen Center for Health Technology
Postal address:
Richard Petersens Plads
321, 115
2800
Kgs. Lyngby
Denmark
Carsten Witt
Associate Professor
Department of Applied Mathematics and Computer Science
Algorithms and Logic
Postal address:
Richard Petersens Plads
322, 012
2800
Kgs. Lyngby
Denmark
Email: cawi@dtu.dk
Phone: 45253722
Web address: http://people.compute.dtu.dk/cawi
Web: http://people.compute.dtu.dk/cawi

Sebastian Wolf
PhD Student
Department of Applied Mathematics and Computer Science
Dynamical Systems
Postal address:
Asmusssens Allé
303B, 019
2800
Kgs. Lyngby
Denmark
Email: sewo@dtu.dk
Phone: 45253369

John Andreas Wyller
Department of Applied Mathematics and Computer Science
Postal address:
Richard Petersens Plads
324
DK-2800
Kgs. Lyngby
Denmark
Email: jowy@dtu.dk

Bahram Zarrin
Postdoc
Department of Applied Mathematics and Computer Science
Embedded Systems Engineering
Postal address:
Richard Petersens Plads
322, 131
2800
Kgs. Lyngby
Denmark
Email: baza@dtu.dk
Phone: 45253717
Web address: http://hppt://www.imm.dtu.dk/~baza
Web: http://hppt://www.imm.dtu.dk/~baza
Franciszek Olaf Zdyb  
PhD Student  
Department of Applied Mathematics and Computer Science  
Cognitive Systems  
**Postal address:**  
Richard Petersens Plads  
321, 117  
2800  
Kgs. Lyngby  
Denmark  
**Email:** folzd@dtu.dk

Luxi Zhao  
Postdoc  
Department of Applied Mathematics and Computer Science  
Embedded Systems Engineering  
**Postal address:**  
Richard Petersens Plads  
322, 131  
2800  
Kgs. Lyngby  
Denmark  
**Email:** luxzha@dtu.dk  
**Phone:** 45253717

Katarzyna Natalia Zukowska  
Student Assistant  
Department of Applied Mathematics and Computer Science  
Embedded Systems Engineering  
**Postal address:**  
Richard Petersens Plads  
324, 270  
2800  
Kgs. Lyngby  
Denmark  
**Email:** kejtizuki@gmail.com  
**Mobile:** +48698470497