Christine Molin - DTU Orbit (10/02/2019)

Molin, Christine
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Department of Management Engineering - Project Coordinator
Quantitative Sustainability Assessment

Research outputs:

Learning-by-doing: experience from 20 years of teaching LCA to future engineers
Research output: Research - peer-review › Journal article – Annual report year: 2019

Advancing Life Cycle Engineering to meet United Nation’s Sustainable Development Goals
Research output: Research - peer-review › Editorial – Annual report year: 2018

LCA Applications
Research output: Education - peer-review › Book chapter – Annual report year: 2017

LCA History
Research output: Education - peer-review › Book chapter – Annual report year: 2017

Life cycle assessment in corporate sustainability reporting: Global, regional, sectoral, and company-level trends
Research output: Research - peer-review › Journal article – Annual report year: 2018

Main Characteristics of LCA
Research output: Education - peer-review › Book chapter – Annual report year: 2017

How to consistently make your product, technology or system more environmentally-sustainable?
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2016

Mapping and characterization of LCA networks
Research output: Research - peer-review › Journal article – Annual report year: 2013

Defining and mapping LCA networks: Initial results
Research output: Research - peer-review › Article in proceedings – Annual report year: 2012

Mapping and characterization of LCA networks
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2012
Engineering for Sustainable Development - An obligatory Skill of the Future Engineer
Research output: Research › Conference abstract in proceedings – Annual report year: 2003

LCA-uddannelse – en analyse af nuværende udbud og fremtidige behov for LCA-uddannelse
Research output: Research › Report – Annual report year: 2002

Miljørigtig udvikling i produktfamilier - en håndbog
Research output: Research › Book – Annual report year: 2002

Research output: Research › Conference abstract in proceedings – Annual report year: 2001

Projects:

AREUS: Automation and Robotics for EUropean Sustainable Manufacturing
Bey, N., Rödger, J., Dijkman, T. J., Hauschild, M. Z., Molin, C. & Alting, L.
01/09/2013 → 31/08/2016
Project: Research

Activities:

25th CIRP Life Cycle Engineering (LCE) Conference
30 Apr 2018 → 2 May 2018
Activity: Attending an event › Participating in or organising a conference

Interactive Session on "How can the Life Cycle Engineering community contribute to meet the UN's Sustainable Development Goals?"
Molin, C. (Organizer), Owsianiak, M. (Organizer), Fantke, P. (Organizer), Laurent, A. (Organizer), Sami Kara (Organizer), Christoph Hermann (Organizer), Wim Dewulf (Organizer), Hauschild, M. Z. (Organizer)
30 Apr 2018
Activity: Attending an event › Participating in or organising a conference

Short Course on "Addressing the most critical issues in LCA: from theory to practice"
Molin, C. (Organizer), Owsianiak, M. (Organizer), Laurent, A. (Organizer)
29 Apr 2018
Activity: Attending an event › Participating in or organising workshops, courses, seminars etc.

Learning by doing – Experience from 20 years of teaching LCA to future engineers
7 Sep 2017
Activity: Talks and presentations › Talks and presentations in private or public companies and organisations