


Ranjan, Ajenthen et al. "Relationship between Optimum Mini-doses of Glucagon and Insulin Levels when Treating Mild Hypoglycaemia in Patients with Type 1 Diabetes - A Simulation Study". Basic & Clinical Pharmacology & Toxicology. 2017, n/a-n/a. Available: 10.1111/bcpt.12907


Borg, Leise, Jakob Sauer Jørgensen and Jon Sporring Towards characterizing and reducing artifacts caused by varying projection truncation 2017.


Wendt, Sabrina Lyngbye et al. Validation of a Simulation Model Describing the Glucose-Insulin-Glucagon Pharmacodynamics in Patients with Type 1 Diabetes. 2017. 1 p.


Bigoni, Daniele, Allan Peter Engsig-Karup and Youssef M. Marzouk Adaptive spectral tensor-strain decomposition for the construction of surrogate models. 2015. 1 p.


Christensen, Max la Cour, Umberto Ville and Panayot Vassilevski "Multilevel techniques lead to accurate numerical upscaling and scalable robust solvers for reservoir simulation". *SPE Reservoir Simulation Symposium 2015*. Society of Petroleum Engineers. 2015. 1156-1167. Available: 10.2118/173257-MS


Vukov, Milan et al. "Real-time nonlinear MPC and MHE for a large-scale mechatronic application". Control Engineering Practice. 2015, 45. 64-78. Available: 10.1016/j.conengprac.2015.08.012


Engsig-Karup, Allan Peter, Claes Eskilsson and Mario Ricchiuto Spectral element modelling of floating bodies in a Boussinesq framework. 2015. 1 p.


Karaméhmedovic, Mirza *Sparse data structures in 3DXRD*. 2014.


Nortoft, Peter *Med computeren på jagt efter gode former i strømninger* Information / iBureauet. 01 March 2013, http://phdcup.dk/


Furbo, Simon et al. *Solar/electric heating systems for the future energy system* Technical University of Denmark, Department of Civil Engineering. 2013. (DTU Civil Engineering Reports; Journal number R-288).


