


Hedlund, Frank Huess and Øssur Jarleivson Hilduberg *Dangers of releasing CO₂ to fight fires in the cargo hold of seagoing bulk carriers*. 2018. 1 p.

Hedlund, Frank Huess and Jeffrey Nichols *Dangers of using CO₂ to quench wood pellet silo fires* Canadian biomass . 12 February 2018,


Hedlund, Frank Huess *Do Not Release Carbon Dioxide If Flammable Vapors Are Present – Static Electricity May Lead To Explosion* Sciencetrends.com. 06 April 2018,


Dannemand, Mark et al. Heating of indoor swimming pools by solar thermal collectors in summerhouses in Denmark Technical University of Denmark, Department of Civil Engineering. 2017. (DTU Byg Sagsrapport; Journal number R-366).


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


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.


True, Hans and Lasse Engbo Christiansen "Why is it so difficult to determine the lateral Position of the Rails by a Measurement of the Motion of an Axle on a moving Vehicle?". Proceedings of First International Conference on Rail Transportation 2017 . 2017.


Fertner, Mette Ely et al. Associations between health, management and antimicrobial use in Danish swine and veal calves Frederiksberg C: National Veterinary Institute, Technical University of Denmark. 2016.


Kaspersen, Per Skougaaed et al. *Impacts of urban development and climate change in exposing cities to pluvial flooding*. Technical University of Denmark (DTU). 2016.


Wendt, Sabrina Lyngbye et al. Modelling the glucose-insulin-glucagon dynamics after subcutaneous administration of native glucagon and a novel glucagon analogue in dogs. 2016. 1 p.

Wendt, Sabrina Lyngbye et al. Modelling the glucose-insulin-glucagon dynamics after subcutaneous administration of native glucagon and a novel glucagon analogue in dogs. 2016. 1 p.


Giebel, Gregor et al. Experimental verification of a real-time power curve for down-regulated offshore wind power plants. 2015. 1 p.


Kirkeby, Carsten et al. iCull – A bioeconomic model for herd management and disease control. 2015. 1 p.


Møller, Jan Kloppenborg and Lasse Engbo Christiansen *Kommentarer til Modeller for Danske Fjorde og Kystnære Havområder* 2015.

Møller, Jan Kloppenborg and Lasse Engbo Christiansen *Kommentarer til Modeller for Danske Fjorde og Kystnære Havområder - opfølgning* 2015.


Bergami, Leonardo et al. *Adaptive Trailing Edge Flaps for Active Load Alleviation in a Smart Rotor Configuration DTU Wind Energy*. 2013. (DTU Wind Energy PhD; Journal number 0020(EN)).


Mikkelsen, Peter Steen et al. Following a drop of water from the cloud, throughout the sewer system, into the receiving water - Model predictive control of integrated sewer-wastewater treatment systems. 2013. 4 p.


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).


Troi, Anders et al. *The smart grid research network: Road map for Smart Grid research, development and demonstration up to 2020* 2013.


