Henrik Spliid - Publications - DTU Orbit (06/05/2018)


Spliid, H 2016, Multivariate ARIMA and ARIMA-X Analysis: Package 'marima'.


Janniche, GS, Spliid, H & Albrechtsen, H-J 2012, 'Microbial Community-Level Physiological Profiles (CLPP) and herbicide mineralization potential in groundwater affected by agricultural land use' Journal of Contaminant Hydrology, vol 140, pp. 45-55. DOI: 10.1016/j.jconhyd.2012.08.008


Spliid, H 2010, 'An Exponentially Weighted Moving Average Control Chart for Bernoulli Data' Quality and Reliability Engineering International, vol 26, no. 1, pp. 97-113. DOI: 10.1002/qre.1054


Hansen, TL, Jansen, JLC, Spliid, H, Davidsson, Å & Christensen, TH 2007, 'Composition of source-sorted municipal organic waste collected in Danish cities' Waste Management, vol 27, no. 4, pp. 510-518. DOI: 10.1016/j.wasman.2006.03.008


Spliid, H 2007, 'Monitoring medical procedures by exponential smoothing' Statistics in Medicine, vol 26, no. 1, pp. 236-236. DOI: 10.1002/sim.2520


Spliid, H 1996, 'Forsoegsplanlaegning' *Den Store Danske Encyclopaedi*.


Spliid, H 1996, *Statistical design of experiments*.


Arnbjerg-Nielsen, K, Harremoës, P, El-Shaarawi, AH & Spliid, H 1995, 'Properties of Extreme Rainfall Based on Measurements from Tipping Bucket Gauges' Fifth International Conference on Precipitation, Elounda, Crete Greece, 01/01/1995,


Sommer, HM, Holst, H & Spliid, H 1994, Examination of reproducibility in Microbiologic degradation experiments. in *Proceedings of the 5th International Conference on Statistical Methods for the Environmental Sciences*.


Bilbo, CM, Spliid, H, Arvin, E & Holst, H 1990. Analysis of interactions in a multicomponent system. Informatics and Mathematical Modelling, Technical University of Denmark, DTU.

Bilbo, CM, Spliid, H & Holst, H 1990, 'Statistical analysis of growth in biological systems' 2th International Conference on Statistical Methods for the Environmental Sciences and The First General Meeting of the Environ, 01/01/1990.

Bilbo, CM, Spliid, H & Holst, H 1990, Statistical analysis of growth in biological systems. Informatics and Mathematical Modelling, Technical University of Denmark, DTU.


Madsen, H, Spliid, H & Thyregod, P 1985, 'Markov models in discrete and continuous time for hourly observations of cloud cover' J. of climate and applied climatology.

Spliid, H & Ersbøll, BK 1984, Prediction of high tides in the Baltic Sea, IMSOR research. in ACEEE Conference Santa Cruz, California.

