Cognitive Systems - Publications - DTU Orbit (11/05/2018)


Mones E, Stopczynski A, Jørgensen SL. Contact activity and dynamics of the social core. Epj Data Science. 2017;6(1). Available from, DOI: 10.1140/epjds/s13688-017-0103-y


Poulsen AT, Kamrornn SD, Dmochowski J, Parra LC, Hansen LK. EEG in the classroom: Synchronised neural recordings during video presentation. Scientific Reports. 2017;7. 43916. Available from, DOI: 10.1038/srep43916


Laustsen M, Andersen M, Madsen KH, Hanson LG. Gradient distortions in EEG provide motion tracking during simultaneous EEG-fMRI. 2017. Abstract from ISMRM Workshop on Motion Correction in MRI & MRS, Cape Town, South Africa.


Hansen ST, Hauberg S, Hansen LK. **Forward Models can be Inferred from EEG Data.** 2016. Poster session presented at 22nd Annual Meeting of the Organization for Human Brain Mapping, Geneva, Switzerland.


Nielsen FÅ. **Combining text mining and coordinate-based meta-analysis.** [Sound/Visual production (digital)]. 2015.


Andersen T. **Models and Modes of Audiovisual integration.** [Sound/Visual production (digital)]. 2015.

Kamronn SD, Poulsen AT, Hansen LK. **Multiview Bayesian Correlated Component Analysis.** Neural Computation. 2015;27(10):2207-2230. Available from, DOI: 10.1162/NECO_a_00774


Hauberg S. Principal Curves on Riemannian Manifolds. I E E E Transactions on Pattern Analysis and Machine Intelligence . 2015;PP(99). Available from, DOI: 10.1109/TPAMI.2015.2496166

Svenstrup DT, Jørgensen HL, Winther O. Rare disease diagnosis: A review of web search, social media and large-scale data-mining approaches. Rare Diseases (Online). 2015;3(1). e1083145. Available from, DOI: 10.1080/21675511.2015.1083145


Eid M, Korres G, Jensen CBF. SOA thresholds for the perception of discrete/continuous tactile stimulation. 2015. Paper presented at 7th International Workshop on Quality of Multimedia Experience, Costa Navarino, Messinia, Greece. Available from, DOI: 10.1109/QoMEX.2015.7148081


Cuttone A, Petersen MK, Larsen JE. **Four Data Visualization Heuristics to Facilitate Reflection in Personal Informatics.** In Stephanidis C, Antona M, editors, Proceedings of the 8th International Conference on Universal Access in Human-Computer Interaction, UAHCI 2014: Design for All and Accessibility Practice. Springer. 2014. p. 541-552. (Lecture Notes in Computer Science; No. 8516). Available from, DOI: 10.1007/978-3-319-07509-9_51


