Andrea Cuttone - DTU Orbit (25/02/2018)
Andrea Cuttone

Publications:

Understanding predictability and exploration in human mobility
Publication: Research - peer-review › Journal article – Annual report year: 2018

Data Mining and Visualization of Large Human Behavior Data Sets
Publication: Research › Ph.D. thesis – Annual report year: 2017

SensibleSleep: A Bayesian Model for Learning Sleep Patterns from Smartphone Events
Publication: Research - peer-review › Journal article – Annual report year: 2017

Four Data Visualization Heuristics to Facilitate Reflection in Personal Informatics
Publication: Research - peer-review › Article in proceedings – Annual report year: 2014

Inferring Human Mobility from Sparse Low Accuracy Mobile Sensing Data
Publication: Research - peer-review › Article in proceedings – Annual report year: 2014

Measuring Large-Scale Social Networks with High Resolution
Publication: Research - peer-review › Journal article – Annual report year: 2014

The Long Tail Issue in Large Scale Deployment of Personal Informatics
Publication: Research - peer-review › Article in proceedings – Annual report year: 2014

Visualizing multi-channel networks
Publication: Research - peer-review › Article in proceedings – Annual report year: 2014

Visualizing QS Data Using Time Spirals
Publication: Research - peer-review › Poster – Annual report year: 2014

A Mobile Personal Informatics System with Interactive Visualizations of Mobility and Social Interactions
Publication: Research - peer-review › Article in proceedings – Annual report year: 2013

QS Spiral: Visualizing Periodic Quantified Self Data
Publication: Research - peer-review › Article in proceedings – Annual report year: 2013

Projects:

Data mining and visualization of human behavior data sets
Project: PhD