

COST ES1206 Sub-Working Group "Data Homogenisation": 2nd Workshop – Warsaw, Poland

Monday, 23 January 2017

Results from the Synthetic Datasets (17:10 - 18:30)

time	[id] title	presenter
17:10	[7] Results of the Break Detection in HOMOP	CHIMANI, Barbara
17:25	[13] An Assessment of the Change-Point Detection Method Applied on Synthetic Time-Series: Case-Study "Easy" Dataset	ELIAS, Michal
17:30	[14] An Assessment of the Change-Point Detection Method Applied on Synthetic Time-Series: Case-Study "Less-Complicated" Dataset	ELIAS, Michal
17:35	[15] An Assessment of the Change-Point Detection Method Applied on Synthetic Time-Series: Case-Study "Fully-Complicated" Dataset	ELIAS, Michal
17:40	[21] Identified break points by iterative use of non-parametric rank-sum tests: Case-Study of the Synthetic Dataset	Dr VAN MALDEREN, Roeland
17:55	[1] Homogenization of the synthetic water vapour time series using the penalized maximal t test modified to account for first-order autoregressive noise	Dr NING, TONG
18:10	[0] Homogenization of synthetic ERA-GPS IWV daily series with Climatol 3.0	Dr GUIJARRO, Jose A.

Tuesday, 24 January 2017

Results from the Synthetic Datasets (09:00 - 10:00)

time	[id] title	presenter
09:00	[18] Deriving Error Metrics for the Homogenization of Integrated Water Vapour (IWV) Time Series: The Case of the Synthetic Benchmark Datasets	Dr POTTIAUX, Eric
09:30	[24] Homogenisation of synthetic dataset: First results of contribution delivered with various statistical approaches	Dr KLOS, Anna