

## Parallel Session 10    Wednesday, July 4, 08:00AM-10:00AM

Special Session <b>51</b>	<b>Ordinal Symbolic Dynamics and Applications</b> Organizer(s): Jose Maria Amigo, Karsten Keller	Location <b>POI-B</b>
8:00-8:30	Bernd Pompe (Inst. Physics, Univ. Greifswald, Germany, Germany) LE-Statistic: A Versatile Tool in Ordinal Time Series Analysis	Abstracts p. 216
8:30-9:00	Taichi T Haruna (Kobe University, Japan) Permutation Approach to Finite-Alphabet Stationary Stochastic Processes Based on the Duality between Values and Orderings	Abstracts p. 214
9:00-9:30	Kohei Nakajima (University of Zurich, Switzerland) Local information dynamics via permutation-information theoretic approach	Abstracts p. 215
9:30-10:00	Mariano Matilla-Garcia (UNED, Spain) Symbolic Analysis: Inference basis for constructing Hypotheses	Abstracts p. 215