

Parallel Session 11 Wednesday, July 4, 13:30PM-15:30PM

Special Session 46	Discrete/Continuous and Nonstandard Analysis Organizer(s): Kiyoyuki Tchizawa, Imme van den Berg	Location PAL-D
13:30-14:00	Shigeaki Nagamachi (Tokushima University, Japan) Relativistic quantum field theory with a fundamental length	Abstracts p. 196
14:00-14:30	Kiyoyuki Tchizawa (Institute of Administration Engineering, Ltd., Japan) On relative stability in 4-dimensional canard	Abstracts p. 196
14:30-15:00	Imme I van den Berg (University of Evora, Portugal) Transitions between discreteness and continuity of all orders of regularity.	Abstracts p. 196
15:00-15:30	Keita Yokoyama (Pennsylvania State University, USA) A proof-theoretic approach for Nonstandard Analysis	Abstracts p. 196