

Parallel Session 9**Tuesday, July 3, 16:00PM-18:30PM**

Special Session 82	Multi-component Integrable Systems, Solitons, and Nonlinear Waves Organizer(s): Stephen Anco, Yue Liu, Changzheng Qu	Location POI-A
16:00-16:30	Kivilcim Alkan (Brock University, Canada) Inelastic Curve Flows in 2-3 Dimensional Minkowskian Space	Abstracts p. 305
16:30-17:00	Ahmed M Ahmed (Brock University, Canada) Multi-component soliton equations	Abstracts p. 305
17:00-17:30	Emmanuel Yomba (California State University at Northridge, USA) Painleve and Lax pair tests for the integrability of a two-component nonlinear Schro dinger equations with variable coefficients and its nonautonomous solitons	Abstracts p. 306
17:30-18:00	Zuo-nong Zhu (Shanghai Jiao Tong University, Peoples Rep of China) On continuous limits theory and integrability for a semidiscrete system	Abstracts p. 307
18:00-18:30	Fubao Zhang (Southeast University, Peoples Rep of China) The existence of ground states for quasilinear asymptotically periodic Schrodinger equations	Abstracts p. 307