Parallel Session 3   Sunday, July 1, 16:00PM-18:30PM

Special Session **31**	**Mathematical Models of Cancer and Cancer Therapy** Organizer(s): Yangjin Kim	Location **REH-7**
16:00-16:30	Yi Jiang (Georgia State University, USA) Multiscale study of angiogenesis from molecule to tissue	Abstracts p. 140
16:30-17:00	Arnaud Chauviere (University of New Mexico, USA) Cell migration features in glioma growth and invasion: Mathematical modeling and analysis	Abstracts p. 137
17:00-17:30	Peter Hinow (University of Wisconsin - Milwaukee, USA) Modeling the Effects of Drug Binding on the Dynamic Instability of Microtubules	Abstracts p. 139
17:30-18:00	Harsh Jain (Mathematical Biosciences Institute, USA) A Model of Prostate Cancer Progression under Androgen Ablation Therapy	Abstracts p. 139