Program for Forum on interfacial phenomena (6/7/2019)

	09:00-09:40	Structure preserving schemes for complex nonlinear	Jie Shen
		systems	Purdue University and
			Xiamen University
	09:40-10:20	Energy stability and convergence of SAV finite	Xiaoli Li
		difference methods for Gradient flows	Xiamen University
	10:20-10:30	Tea break	
	10:30-11:10	Modeling and Simulation for Solid-State Dewetting	Weizhu Bao
		Problems	Singapore National
			University
	11:10-11:50	Application of Onsager's variational principle to	Wei Jiang
June 7		surface diffusion-controlled problems	Wuhan Universit
	11:50-14:00	Lunch and Break	VIP room at CSRC
	14:00-14:40	Fractional differential equations with variable degree-	Hong Wang
		analysis and numerical simulations	University of South Carolina
			and Shandong University
	14:40-15:20	Energy stable numerical algorithms for phase-field	Yan Xu
		model of mode fracture dynamics in viscoelastic solids	University of Science and
			Technology of China
	15:20-16:00	Phase-Field Method for Interfacial Dynamics: A	Lishi Luo
		Validation Study	CSRC&Old Dominion
			University
	16:00-16:10	Tea Break	
	16:10-16:50	Energy stable numerical approximations to	Jia Zhao
		thermodynamical and hydrodynamical systems	Utah State University
	16:50-17:20	Structure-preserving Numerical Algorithms for Phase	Xiaobo Jing
		Field Models of Nonlocal Constraints	CSRC
	17:30-19:00	Dinner	VIP room at CSRC