

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

| Special Session 69 | Dissipative Systems and Applications Organizer(s): Georg Hetzer, Wenxian Shen, Lourdes Tello | Location POI-D |
|------------------------------|--|--------------------------|
| 16:00-16:30 | Le Dung (University of Texas San Antonio, USA) Regularity for strongly coupled parabolic systems via homotopy | Abstracts p. 264 |
| 16:30-17:00 | Juan Francisco Padiá (Universidad Politécnica de Madrid, Spain) On a nonlocal Bernoulli-type problem with unknown measure data | Abstracts p. 265 |
| 17:00-17:30 | Dmitry Glotov (Auburn University, USA) On the local behavior of solutions to thin-film Ginzburg-Landau equations near vortices | Abstracts p. 264 |
| 17:30-18:00 | CANCELLED Alfonso C Casal (Universidad Politécnica de Madrid, Spain) Some results on Hopf type bifurcation in delayed complex Ginzburg-Landau equations | Abstracts p. 264 |