

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

Special Session 72	Special Methods for Solving Systems of Non-linear Differential Equations and their Applications to Sciences and Engineering Organizer(s): Mufid Abudiab	Location MAG-B
16:00-16:30	Diane L Denny (Texas A&M University-Corpus Christi, USA) A unique positive solution to a system of nonlinear elliptic equations	Abstracts p. 273
16:30-17:00	Seunghyeon Baek (Korea University, Korea) A spatio-temporal model for tumor-immune interaction and siRNA treatment	Abstracts p. 272
17:00-17:30	Habibolla Latifizadeh (Shiraz University of Technology, Iran) The qualitative study on a new special analytical method for solving wide classes of Non-linear Differential Equations-Reality, potential	Abstracts p. 273