

Advanced Program of 4th IWCFTA

Wednesday, October 19, 2011 (2011 年 10 月 19 日星期三)	
08:00-21:00	Registration of the 4 th IWCFTA (Hangzhou Xin'ou Hotel, 鑫瓯大酒店)
19:00-20:30	问鼎系列讲座 Prof. Guanrong Chen, <i>Chaos Story</i> 问鼎系列讲座 陈关荣教授, 《混沌的故事》
Thursday, October 20, 2011 (2011 年 10 月 20 日星期四)	
08:30-12:00	(Hangzhou Wenhui Hotel, 文汇大酒店)
08:30-09:00	Opening ceremony of the 4 th IWCFTA, Group photos (开幕式, 合影) Lecture Hall 205, Science Museum (科技馆二楼学术报告厅 205)
09:00-09:15	Coffee Break
09:15-12:15	Three keynote speeches (3 场大会报告) Lecture Hall 205, Science Museum, (科技馆二楼学术报告厅 205) (1) Prof. Genaro Juarez Martinez, <i>Chaotic elementary cellular automata moving to complex dynamics: a new universe of evolution rules</i> (2) Prof. Huaguang Zhang (张化光), <i>Chaotification of Nonchaotic Systems</i> (3) Prof. Yuncai Wang (王云才), <i>Chaotic light: shimmer through the veil of order</i>
12:20	Lunch (Changshuo Hall, the first floor of Wenhui Hotel, 文汇大酒店一楼昌硕厅)
13:30-17:30	Visit the West Lake of Hangzhou
17:30	Conferences' Banquet (Hangzhou louwailou restaurant 杭州楼外楼菜馆)
Friday, October 21, 2011 (2011 年 10 月 21 日星期五)	
08:00-10:00	Presentations of the 4 th IWCFTA (分组报告) Conference Room (8) No.305-307, Science Museum (科技馆第 8 会议室 三楼 305-307) Conference Room (9) No.309-311, Science Museum (科技馆第 9 会议室 三楼 309-311) <i>Session A: Chaotic Dynamics</i> <i>Session B: Complex Systems</i> (08:00-08:30) Prof. Jibin Li (08:00-08:30) Prof. Zengrong Liu <i>Knotted Periodic Orbits and Chaotic Behavior</i> <i>Complexity, Complex System and Complex of a Class of Three-Dimensional Flows</i> <i>Networks</i>
10:00-10:15	Coffee Break
10:15-12:15	Presentations of the 4 th IWCFTA 分组报告 <i>Session A: Chaotic Dynamics</i> <i>Session B: Complex Systems</i>
12:20	Lunch (Changshuo Hall, the first floor of Wenhui Hotel, 文汇大酒店一楼昌硕厅)
14:00-16:00	Presentations of the 4 th IWCFTA 分组报告 <i>Session C: Chaos-Based Cryptography and Secure Communications</i> <i>Session D: Chaos Synchronization, Control and Optimization</i>
16:00-16:15	Coffee Break
16:15-18:15	Presentations of the 4 th IWCFTA 分组报告 <i>Session E: Fractals Theory and Applications</i> <i>Session D: Chaos Synchronization, Control and Optimization</i>
18:20	Dinner (Changshuo Hall, the first floor of Wenhui Hotel, 文汇大酒店一楼昌硕厅)
Saturday, October 22, 2011 (2011 年 10 月 22 日星期六)	
08:30-11:30	Two keynote speech and Closing remark of the 4 th IWCFTA 2 场大会报告和闭幕式 Lecture Hall 205, Science Museum (科技馆二楼学术报告厅 205) (1) Prof. Ying-Cheng Lai (来颖诚), <i>Reverse Engineering of Nonlinear Dynamical Systems and Complex Networks</i> (2) Prof. Xiangdong Ye (叶向东), <i>Levels of chaos in dynamical systems</i> (3) Closing remark (闭幕式)
11:50	Lunch (Changshuo Hall, the first floor of Wenhui Hotel, 文汇大酒店一楼昌硕厅)
End of the 4th IWCFTA	