JULY

JUNE
S M T W T F S
1
2 3 4 5 6 7 8
9 10 11 12 13 14 15
16 17 18 19 20 21 22
23 24 25 26 27 28 29
30

AUGUST
S M T W T F S
1 2 3
4 5 6 7 8 9 10
11 12 13 14 15 16 17
18 19 20 21 22 23 24
25 26 27 28 29 30 31

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
★✦	1 ★✦■	2 ★✦■■	3 ★✦■	4 ★✦■	5 ★✦■	6 ★✦■
	Biodiversity and Evolution (CRM) July 1-Dec 31 ■					
7 ★✦■	8 ★✦■	9 ★✦■	10 ★✦■	11 ★✦■	12 ★✦■	13 ★✦■
14 ★✦■	15 ★✦■	16 ★✦■	17 ★✦■	18 ★✦■	19 ★✦■	20 ★✦■
21 ★✦■	22 ★✦■	23 ★✦■	24 ★✦■	25 ★✦■	26 ★✦■	27 ★✦■
28 ★✦■	29 ★✦■	30 ★✦■	31 ★✦■	★✦■	★✦■	★✦■

Water Waves: Computational Approaches for Complex Problems (BIRS) June 30 - July 5

MPE Australia 2013 (Melbourne)

SIAM (San Diego)

Ecology and Statistics (NSW)

Climate Change and the Ecology of Vector-borne Diseases (Fields)

Tipping Points in Climate Systems (ICERM)

Dynamical Systems and Mathematical Biology (AARMS) July 15-Aug 9

Planetary Motions, Satellite Dynamics, and Spaceship Orbits (CRM)

Biodiversity in a Changing World (CRM)

Evolutionary Equations with Application in Natural Sciences (AIMS) July 22-Aug 2

CEMAD (Victoria)

Mathematics of Climate Change, Related Hazards & Risks (CIMAT)

Introduction to the Mathematics of Seismic Imaging (MSRI) July 29-Aug 9

Legend:
- Workshop
- School
- Lecture
- Long Term Program
- Meeting