

APERIODIC 2012 (2 to 7 September 2012, Cairns, Australia)

Sunday 2 nd	Monday 3 rd	Tuesday 4 th	Wednesday 5 th	Thursday 6 th	Friday 7 th
	08:45 Opening				
	Methods	Mathematics	Nobel Lecture	Metallurgy & Alloys	Diffuse Scattering
	09:00 I Palatinus	09:00 I Baake	09:00 Shechtman	09:00 O Mukhopadhyay	09:00 O T.Yamada
	09:40 O Stewart	09:40 O Zeiner		09:20 O Priputen	09:20 O Welberry
	10:00 O Chapuis	10:00 O Whittaker		09:40 O Dshemuchadse	09:40 O A.Yamamoto
	10:20 O Wolny	10:20 O Roth	10:00 Coffee	10:00 O Mizutani	10:00 O Krüger
					10:20 O Simonov
			Modulated Structures III		
	10:40 Coffee	10:40 Coffee	10:30 O Claridge	10:20 Coffee	10:40 Coffee
			10:50 O Söhnel		
	QCs & Approximants	Surfaces & 2D	11:10 O Nguyen	Tilings	Chem & Bio Crystals
	11:10 O Kuczera	11:10 I Sharma		10:50 I Julien	11:10 I Lovelace
	11:30 O Örs	11:50 O Krajči		11:30 O Grimm	11:50 O Christensen
	11:50 O Takakura	12:10 O Yuhara		11:50 O Fernique	
	12:10 O Hovmöller		11:30 Lunch (THC)	12:10 O Al Ajlouni	
	12:30 O Fujita				12:15 Summary (MdB)
				12:30 Conference Photo	12:45 Closing comments
	12:50 Lunch (THC)	12:30 Lunch (THC)	12:40 Excursion		13:00 Close
			(The Reef Fleet Terminal)	12:50 Lunch (THC)	
	Modulated Structures I	Self Assembly			
14:00 Registration Opens	14:20 O Rabiller	14:20 I Glotzer	Green Island	Dynamics	
<i>(The Hotel Cairns)</i>	14:40 O Ishizawa	15:00 O Barkan		14:20 O Ishii	
	15:00 I Bourgeois	15:20 O Dotera		14:40 O Euchner	
Tutorials				15:00 O Trebin	
14:30 Tsai				15:20 O Schmiedeberg	
	15:40 Coffee	15:40 Coffee			
15:30 Janssen				15:40 Coffee	
	Modulated Structures II	Magnetism			
16:30 Thiel	16:10 I Elcoro	16:10 I Tamura		Physical Properties	
	16:50 O Ling	16:50 O Goldman		16:10 O Sánchez	
	17:10 O Wei	17:10 O Goodwin		16:30 O Thiem	
	17:30 O Bereciartua			16:50 O Wang	
				17:10 O Kitahara	
			17:00 Return	17:30 O Takeuchi	
			(The Reef Fleet Terminal)		
18:00 Welcome Reception	18:00 Poster Session	18:00 Poster Session			
Until 20:00	Until 20:00	Until 20:00			
				[19:00 CAC Meeting]	
			19:30 Conference Dinner		