

Time	April 15, Medium Chemistry Lecture Theatre, University of Auckland
8:30-9:00	Registration
9:00-9:15	Opening remarks - Penny Brothers and Philippa Ross
9:15-9:45	Rachel Caruso <i>Materials Chemistry for Water and Energy Challenges</i>
9:45-10:15	Amy Prieto <i>Developing Strategies for Designing the Synthesis of Ternary Nanoparticles for Applications in Photovoltaics</i>
10:15-10:45	Daniel Gamelin <i>Solar Quantum Cutting and Spectral Downconversion using Ytterbium-Doped Metal-Halide Perovskites</i>
10:45-11:15	Coffee Break
11:15-11:45	Manfred Scheer <i>The Magic of Five-fold Symmetry</i>
11:45-12:15	T Don Tilley <i>The Role of Catalytic Oxo Metal Clusters in Natural and Artificial Photosynthesis</i>
12:15-12:45	Jonathan Sessler <i>Adventures in Expanded Porphyrin Chemistry</i>
12:45-1:15	Penny Brothers <i>Lighting up sugars and other adventures with boron pyrroles</i>
1:15-2:15	Lunch/Poster session
2:15-2:45	Jonathan Steed <i>Old Medicines in New Forms for Supramolecular Gels</i>
2:45-3:15	Can Li <i>Practical artificial photosynthesis for solar fuel production</i>
3:15-3:45	S Ramakrishnan <i>Shepherding Folding in Synthetic Polymers</i>
3:35-4:15	Jean-Louis Reymond <i>Fighting Multidrug Resistant Bacteria with Peptide Dendrimers and Bicyclic Peptides</i>
4:15-4:45	Veronique Gouverneur <i>Late stage fluorination: lessons to be learned from the fluorinase enzyme</i>
4:45-5:00	Closing remarks
	Drinks and Nibbles

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