



Announcing  
**Christian Doppler Lecture Series 2016**

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**Friday 1<sup>st</sup> July, Pfizer Lecture Theatre  
3 pm – 5 pm**

**Professor Licheng Sun**

“Artificial photosynthesis—From catalysts to devices for water splitting”  
Department of Chemistry, KTH Royal Institute of Technology, Stockholm,  
Sweden

*[Licheng Sun's web page](#)*

**Dr Alexander Cowan**

“Studying Interfacial Processes During Water Splitting and CO<sub>2</sub> Reduction”  
Department of Chemistry, The University of Liverpool

*[Alexander Cowan's web page](#)*

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**Thursday 7<sup>th</sup> July, Wolfson Lecture Theatre  
2 pm – 3 pm**

**Professor Peidong Yang**

“CO<sub>2</sub> + H<sub>2</sub>O + Sunlight → Chemical Fuels + O<sub>2</sub>”

Department of Chemistry, University of California Berkeley, CA, USA

*[Peidong Yang's web page](#)*

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**Monday 11<sup>th</sup> July, Unilever Lecture Theatre  
2 pm – 3 pm**

**Professor Anthony Masters**

“Decorating the room at the bottom – designer nanomaterials for catalytic  
renewables conversions”

The School of Chemistry, The University of Sydney, Australia

*[Anthony Master's web page](#)*

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All welcome!

*If you would like to meet with any of the speakers, please contact Dr. Erwin  
Reisner ([reisner@ch.cam.ac.uk](mailto:reisner@ch.cam.ac.uk))*