

# 2011 AMSI Lecturer

**Prof. Darren Crowdy,**  
Imperial College London



Prof. Crowdy's research interests centre on the application of methods of complex analysis to problems arising in the physical sciences, applied mathematics and mathematical physics. He has special interests in the field of fluid dynamics.

Date	Time	Title	Location
07/02	10:00	A new calculus for ideal fluid dynamics	University of South Australia
08/02	15:00	Complex analysis in low Reynolds number hydrodynamics	Queensland University of Technology
10/02	11:00	A complex life	University of Wollongong
11/02	12:00	Complex analysis in low Reynolds number hydrodynamics	University of Sydney
14/02	11:00	A complex life	University of Western Sydney
15/02	13:00	Complex analysis in low Reynolds number hydrodynamics	Charles Sturt University
16/02	18:00	A complex life	University of Melbourne
17/02	12:00	A new calculus for ideal fluid dynamics	Monash University

Please note: local times are advertised

For more info visit:  
[www.amsi.org.au/crowdy.php](http://www.amsi.org.au/crowdy.php)

