



**IEEE**



**University of South Australia**  
**IEEE Student Branch**



**Bobby Yau**  
Radar Signatures Group  
Electronic Warfare & Radar  
Division  
DSTO - Edinburgh

**15 May 2008**  
**10:00 AM**  
**ITR Lecture Theater**  
**SPRI Bldg - UniSA**  
**Mawson Lakes**

**2008 Seminar Series**

# Working at DSTO

and the requirements for applying

Get a fresh perspective in the life of a graduate recruit at DSTO!

In this short and relaxing talk, Bobby will share his (brief) experience so far at DSTO and looking at all the fun and exciting stuff that is going on. He will also present an overview of the DSTO graduate recruitment program, and a few tips on how to prepare for the interview.

Bobby Yau has completed his Bachelor of Engineering (Computer Systems Engineering) with first-class honours at the University of Adelaide, and it is now completing his PhD in investigating the fading of HF signals propagating in the ionosphere. His employment with DSTO commenced in April 2007 as part of the 2006/2007 DSTO graduate recruitment program, working in the Radar Signatures Group - Electronic Warfare and Radar Division (EWRD). His research interests include: Radio-wave propagation modelling, theoretical and numerical ray tracing, Electromagnetic wave scattering, radar systems and antenna designs.

For further information please contact David Kinnaird ([david.kinnaird@dsto.defence.gov.au](mailto:david.kinnaird@dsto.defence.gov.au))