C2 SYMPOSIUM

24 March 2015 **Tidworth Garrison Theatre**

Building the Science and Technology foundations for Command and Control in the Information Age

The C2 Symposium, hosted by Dstl, is the first in a series of events being held to define a roadmap for future C2 research.

This event will bring together world renowned Command and Control experts and high profile keynote speakers. It is an opportunity for attendees to hear from those with deep insights, based on decades of experience, into the challenges facing C2, and participate in the debate about how these challenges should be addressed.

The symposium will be based around four themes:

- C2 Concepts
- Cognition
- Automation
- Information

Date: Tues 24 March 2015 (full day)

Arrival: 8.30-9.15am

Location: Garrison Theatre.

Tidworth, St Andrews Rd, SP9 7BT

If you would like to contribute to the subsequent workshops, the first of which will be held on 25 March, please express your interest when registering for this event.

VAdm Duncan L **Director General Joint Force Development** VAdm Potts will deliver the keynote



Dr Gary Klein Senior Scientist at MacroCognition LLC, Dr Gary Klein's work in the field of naturalistic decision making has influenced the way the US train its officers to make decisions



Event Speakers



Lt Gen Sir David Capewell Former Chief of Joint Operations. Lt Gen Sir David Capewell is a Hudson Fellow of St. Anthony's College, University of Oxford.



Prof David Woods Professor of Integrated Systems Engineering at Ohio State University. Prof David Woods has developed and advanced the foundations and practice of Cognitive Systems





Dr David S. Alberts Sr. Fellow Institute for Defence Analyses. David has led NATO research teams that have explored C2 Agility; developed the NATO C2 Maturity Model and the Code of Best Practice for



Prof Helen Margetts Professor of Society and the Internet, University of Oxford. Prof Helen Margetts directs the Oxford Internet Institute. She will talk about the implications for defence of the ways we use and manage information.

Dr Chris Gibson has more than 30 years' experience in the MOD. In 2015 Chris took up a senior technical role within Dstl with a particular focus on rejuvenating the UK's C2 research capability





REGISTRATION. This event is free and open to anyone from the military or research community to attend but you must register for a ticket: Please email C2symposium@diemconsulting.co.uk with your Name, Organisation, Role, and Email Address to be issued with a ticket.

The deadline for registration is 9 March 2015.