

The background of the slide is a solid red color. A white line-art silhouette of a building with several spires and a central dome is visible, spanning across the bottom and sides of the slide.

**Nominations for the
Gary F. Wheatley Award
for
Best Paper
and
Best Student Paper**

- *Extensible Battle Management Language (XBML): A Methodology for Web Enabling Command and Control for Network Centric Warfare*
 - Michael R. Hieb, Ph.D., Alion S&T; Andreas Tolk, Ph.D., VMASC, Old Dominion Univ.; William P. Sudnikovich Atlantic Consulting Services, Inc.; and J. Mark Pullen, D.Sc., George Mason Univ.
- *A Conceptual Model of Organizational and Social Factors in Headquarters*
 - Graham Mathieson, DSTL; and Lorraine Dodd, QinetiQ

- *Lessons Learned from Commercial Transformations to Network Centric Operations*
 - Claire Macklin, QinetiQ; Prof. Paul Phillips Univ. of Kent; and Dr. Panos Louvieris Univ. of Surrey
- *Networked Services*
 - Thea Clark, Lan Dong, Ruth Gani, Daniel Hall, DSTO Melbourne; Gina Kingston, DSTO Fern Hill Park; Jon Bell, DSTO Russell; and Neill Smith, Mission Software Pty Ltd.

- *How Can Network-Enabled Capability Contribute to Better Command and Control?*
 - Mike Saunders, QinetiQ; Jonathan Miles, DSTL; and Dr David Marsay, QinetiQ
- *Investigation of the Meaning of Knowledge Creation, Learning and Collaboration in the Canadian Military*
 - Marlène Gauvin, Yaïves Ferland, and Régine Lecocq, Defence R&D Canada – Valcartier; and Marie-Christine Roy, and Marie-Élaine-Lemieux, CGI

- *Integration: The Challenge of Knowledge Operations in 2020 and Beyond*
 - Christopher Ankersen, Dept. of International Relations, LSE
- *On Cyber Warfare Command and Control Systems*
 - Norman R. Howes, Institute for Defense Analysis; Michael Mezzino, Univ. of Houston; and John Sarkesain, Missile Defense Agency

And the Best Paper Award goes to...

- *Lessons Learned from Commercial Transformations to Network Centric Operations*
 - Claire Macklin, QinetiQ; Prof. Paul Phillips Univ. of Kent; and Dr. Panos Louvieris Univ. of Surrey

- *DISCCO: Generic Support for C2 and Decision-Making*
 - Klas Wallenius, Royal Institute of Technology
- *Supporting Effects-based Operations with Information Technology Tools: Examining Underlying Assumptions of EBO Tool Development Practices*
 - William John Wales and Dr. Thomas Triscari, Jr., Rensselaer Polytechnic Institute
- *Operational Trust: A New Look at the Human Requirement in Network Centric Warfare*
 - Maj. Nicole Blatt, USAF, Naval Postgraduate School

And the Best Student Paper Award goes to...

- *Operational Trust: A New Look at the Human Requirement in Network Centric Warfare*
 - Maj. Nicole Blatt, USAF, Naval Postgraduate School