



2006 \ CCRTS



**Nominations for the
Willard S. Vaughan, Jr. for
Best Student Paper
and
Gary F. Wheatley Award for
Best Paper**

Nominees for Best Student Paper

- Track 2 | C2 Organizations: *Identity and Coordination in Combat Networks' Social Domain* (020)
Victor P. Corona, Department of Sociology and Center on Organizational Innovation, Columbia University
- Track 2 | C2 Organizations: *Computational Modeling and Analysis of Networked Organizational Planning in a Coalition Maritime Strike Environment* (111)
John P. Looney, Naval Postgraduate School
Mark E. Nissen, Naval Postgraduate School

Nominees for Best Student Paper

- Track 4 | C2 Analysis: *Comparative Analysis of C2 Structures for Global Ballistic Missile Defense* (106)

James B. Michael, Naval Postgraduate School

Man-Tak Shing, Naval Postgraduate School

Mitchell R. Perrett, Naval Postgraduate School

Joon H. Um, Naval Postgraduate School

- Track 5 | C2 Modeling and Simulation: *On Applying Point-Interval Logic to Criminal Forensics* (233)

Mashhood Ishaque, George Mason University

Abbas K. Zaidi, George Mason University

Alexander H. Levis, George Mason University

Nominees for Best Student Paper

- Track 7 | C2 Architecture: *Framework for the Dynamic Establishing of Command and Control (C2) Nodes in an Enterprise Environment* (178)

Dagohoy H. Anunciado, SPAWARSYSCEN & Naval Postgraduate School

**And the Willard S. Vaughan, Jr. Best Student
Paper Award goes to...**

Willard S. Vaughan, Jr. Award for Best Student Paper

Track 2 | C2 Organizations

Computational Modeling and Analysis of Networked Organizational Planning in a Coalition Maritime Strike Environment

Authors:

John P. Looney, Naval Postgraduate School

Mark E. Nissen, Naval Postgraduate School

Nominees for Best Paper

- Track 1 | C2 Concepts: *The Implications of Complex Adaptive Systems Theory for C2* (202)

Anne-Marie Grisogono, Defence Science and Technology Organisation

- Track 3 | C2 Experimentation: *Instant Messaging and Team Performance in a Simulated Command and Control Environment* (092)

Gregory J. Funke, Air Force Research Lab

Scott M. Galster, Air Force Research Lab

W. Todd Nelson, Air Force Research Lab

Allen W. Dukes, Air Force Research Lab

Nominees for Best Paper

- Track 4 | C2 Analysis: *Reading the Mind of the Enemy: Predictive Analysis and Command Effectiveness* (011)
Michael Ownby, Solers, Inc.
Dr. Alexander Kott, DARPA/IXO
- Track 5 | C2 Modeling and Simulation: *Issues and Solutions for Command Post Simulations* (140)
Martin R. Stytz, Institute for Defense Analyses
Sheila B. Banks, Institute for Defense Analyses

Nominees for Best Paper

- Track 7 | C2 Architecture: *Integrating Multilevel Command and Control into a Service Oriented Architecture to Provide Cross Domain Capability* (134)
Christopher John Raney, SPAWAR Systems Center
- Track 8 | Policy: *C2 in the Joint Task Force (JTF) Enterprise* (065)
Jay Bayne, Echelon 4 Corporation
Donald Diggs, OASD/NII, C2 Policy

Nominees for Best Paper

- Track 9 | Network-Centric Metrics: *A Dynamic Process Model for the Design and Assessment of Network Centric Systems* (201)

Nita Lewis Miller, Naval Postgraduate School

Lawrence G. Shattuck, Naval Postgraduate School

- Track 11 | Lessons Learned: *Two Weeks with a Network-Centric Infantry Company in an Urban Warfare Trial* (063)

Dr. Gideon Akavia, CEMA–Center for Military Analyses

Eylam Gofer, CEMA–Center for Military Analyses

**And the Gary F. Wheatley Best Paper Award
goes to...**

Gary F. Wheatley Award for Best Paper

Track 9 | Network-Centric Metrics

A Dynamic Process Model for the Design and Assessment of Network Centric Systems

Authors:

Nita Lewis Miller, Naval Postgraduate School

Lawrence G. Shattuck, Naval Postgraduate School