2016 Military Communications and Information Systems Conference (MilCIS 2016)

Canberra, Australia 8-10 November 2016



IEEE Catalog Number:

CFP16675-POD 978-1-5090-1976-2

ISBN: 978-1-5090-1976

Copyright © 2016 by the Institute of Electrical and Electronics Engineers, Inc All Rights Reserved

Copyright and Reprint Permissions: Abstracting is permitted with credit to the source. Libraries are permitted to photocopy beyond the limit of U.S. copyright law for private use of patrons those articles in this volume that carry a code at the bottom of the first page, provided the per-copy fee indicated in the code is paid through Copyright Clearance Center, 222 Rosewood Drive, Danvers, MA 01923.

For other copying, reprint or republication permission, write to IEEE Copyrights Manager, IEEE Service Center, 445 Hoes Lane, Piscataway, NJ 08854. All rights reserved.

***This publication is a representation of what appears in the IEEE Digital Libraries. Some format issues inherent in the e-media version may also appear in this print version.

 IEEE Catalog Number:
 CFP16675-POD

 ISBN (Print-On-Demand):
 978-1-5090-1976-2

 ISBN (Online):
 978-1-5090-1975-5

Additional Copies of This Publication Are Available From:

Curran Associates, Inc 57 Morehouse Lane Red Hook, NY 12571 USA Phone: (845) 758-0400 Fax: (845) 758-2633

E-mail: curran@proceedings.com Web: www.proceedings.com





Towards automatic implementation of TDL systems

Tobias Eggendorfer; Volker Eiseler

Introducing Tactical to Enterprise Integration

Christos Sioutis

Achieving Policy Defined Networking for Military Operations

Hung Xuan Nguyen; Michael Webb; Sanjeev Naguleswaran

A Novel Efficient Signal Processing Approach for Combined Acquisition of GPS L1 and L2 Civilian Signals

Sana Qaisar; Craig R Benson; Michael J Ryan

Minimising Paradoxes when Employing Honeyfiles to Combat Data Theft in Military Networks

Ben Whitham

A Heterogeneous Software Defined Networking Architecture for the Tactical Edge Ibrahim Elgendi; Kumudu S Munasinghe; Braden McGrath