Advanced Maui Optical and Space Surveillance Technologies Conference 2011

(AMOS 2011)

Maui, Hawaii, USA
13-16 September 2011

ISBN: 978-1-61839-432-3
ISSN: 2152-4629

Printed from e-media with permission by:

Curran Associates, Inc.
57 Morehouse Lane
Red Hook, NY 12571

Some format issues inherent in the e-media version may also appear in this print version.

Printed by Curran Associates, Inc. (2012)

Maui Economic Development Board, Inc.
AMOS Conference
1305 N. Holopono Street, Suite 1
Kihei, Hawaii 96753

Phone: (808) 875-2318
Fax: (808) 875-0011

info@amostech.com

Additional copies of this publication are available from:

Curran Associates, Inc.
57 Morehouse Lane
Red Hook, NY 12571 USA
Phone: 845-758-0400
Fax: 845-758-2634
Email: curran@proceedings.com
Web: www.proceedings.com

2011 AMOS CONFERENCE PROCEEDINGS

SPACE SITUATIONAL AWARENESS

Session Chair: Lt Col Jim Shell, Space Innovation & Development Center, USAF

NON-RESOLVED OBJECT CHARACTERIZATION

Session Chair: Matt Hejduk, a.i. solutions (AFSPC/A9A)

OPTICAL SYSTEMS

Session Chair: Lt Col Travis Blake, DARPA/TTO – Space Systems

ORBITAL DEBRIS

Session Chair: Eugene Stansbery, NASA-JSC

SPACE-BASED ASSETS

Session Chair: Seth Harvey, Air Force Research Laboratory

ASTRODYNAMICS

Session Chair: Paul Cefola, University of Buffalo (SUNY)

ADAPTIVE OPTICS AND IMAGING

Session Chair: Capt Casey Pellizzari, Air Force Research Laboratory

POSTER PRESENTATIONS

Session Chair: Bernie Klem, Arnold Engineering Development Center