AESS AWARDS

Erwin Gangl AESS Awards Committee Chair 24 April 2009





M. Barry Carlton AWARD

2006 M. Barry Carlton Award

to

- Dr. Thomas Brehard
- Jean-Pierre LeCadre

for October 2006 Transaction Paper:

"Closed-Form Posterior Cramer-Rao Bounds for Bearings-Only Tracking"





WALTER R. FRIED AWARD

2008 Walter Fried Award



ROBERT A. NEWGARD &

R W Berquist, J F Natale, R L Borwick, C Tsai, P A Stupar, Y Lin, M Zhu

for the May 2008 PLANS Best Paper:

"Compact, Low-Power Chip-Scale Atomic Clock"





Harry Rowe Mimno AWARD

2008 Harry Rowe Mimno Award to

J. A. Rosero, J. A. Ortega, E. Aldabas and L. Romeral

In Recognition for:

Moving Towards a More Electric Aircraft

Published in the March 2007 issue of IEEE Aerospace & Electronic Systems Magazine





PIONEER AWARD

2008 Pioneer Award Presented to

Robert D. Briskman

at ISSSTA2008 Symposium

28 August 2008 Bologna, Italy for

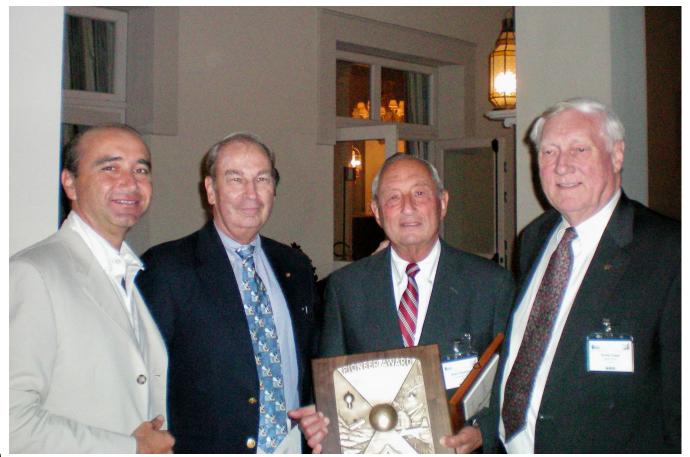
"Development of Commercial and Broadcast Satellites Over the Past 40 Years"

Dr. Sajjad H. Durrani, Nominator





2008 Pioneer AwardRobert D. Briskman

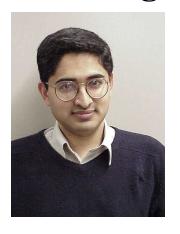






Fred Nathanson AWARD

2009 Fred Nathanson Memorial Radar Award to the Young Engineer of the Year



Dr. Raviraj Adve, University of Toronto

To be presented at:

2008 IEEE Radar Conference
Pasadena, California
10 May 2009





WARREN D. WHITE AWARD

2009 Warren D. White Award to

Dr. Michael C. Wicks

"For Significant Innovation in Advanced Radar Signal Processing"



To be presented at:

2008 IEEE Radar ConferencePasadena, California10 May 2009





Judith A. Resnik IEEE Field Award

2008 Judith A. Resnik Award

to

Sudhakar K. Rao

For

"Innovations and Contributions Leading to Advanced Multiple Beam and Reconfigurable Beam Payloads for Communications Satellites

To be presented at

TBD IEEE Conference

TBD 2009











AESS President's Achievement Award 2009

Presented to:

David Erdos

For His Outstanding Accomplishments which include:
Organizing the AESS UAV Team
Directing the UAV System Design
Flight Test the UAV at MS&T
Winning 2nd Place in the 'Outback Challenge'



E. C. Sof

James V. Leonard



