

Peter Eckstein – Bio

Peter A. Eckstein received the B.S. degree in Electrical Technology from the New York Institute of Technology in 1967. He received an M.S. in Applied Physics from Adelphi University in 1971 and an M.S. in Management Engineering in 1974.

Eckstein is the Vice President for Government Relations of IEEE-USA, responsible for coordinating interaction of U.S. members of IEEE with their elected officials at all levels of government in response to proposed or pending legislation affecting career, workforce and technical policy issues.

Eckstein is employed by Northrop Grumman Corp., where he has held various engineering managerial positions of increasing responsibility. He has primarily been involved in the design and development of support equipment for Navy weapon system avionics.

In addition, Eckstein is an Adjunct Professor of Physics at Suffolk County Community College, where he is responsible for lecture and lab development of calculus and algebra based undergraduate physics courses.

IEEE ACTIVITIES

COMMITTEES/BOARDS:

Admissions and Advancements Committee: 1988-1993
Tellers Committee: Member, 2003 – 2005; Chair, 2006
IB&SC: RAB liaison, 2005, Member-at-Large; 2008, 2009
Ethics Hearing Panel: Member, 2003 - 2005

REGIONS:

Region 1: Secretary, 1988-89 and 1998-2007; Audit Chair, 1998-99

SECTIONS/CHAPTERS:

Worcester County, 2001-2003, Member of Executive Committee

SOCIETY:

IEEE EMS BoG: Member, 2003-2007; Secretary, 2004

CONFERENCES:

AUTOTESTCON '84: Vice-Chair – Tutorials Committee
ELECTRO'85 and '86: Vice-Chair – Tutorials Committee
ELECTRO'87 and '89: Chair – Tutorials Committee
ELECTRO'90 and '91: Secretary of the ELECRT0 Board of Directors

OTHER:

Metropolitan Sections Activities Council (METSAC), 1984-1989; Tutorials Vice-Chair, 1984-85,
Tutorials Chair, 1986-89

IEEE-USA

Vice President for Government Relations, 2008, 2009

AWARDS

Third Millennium Medal, 2000
Region 1 Award, 2005