

Kenji Uchino Honors and Awards

Editorial Board Award (Life long contribution to the Editorial Board of Japanese Journal of Applied Physics), Japanese Applied Physics Society - 2010

Applied Electromagnetics and Mechanics Award, Outstanding Academic Book titled "Micromechatronics, Morikita Publishing", sponsored by The Japan Society of Applied Electromagnetics and Mechanics, jointly with Dr. Takaaki Ishii (Yamanashi University) - 2008

Certificate of Appreciation for the contribution to 2008 Summer Academy, sponsored by Upward Bound Math and Science Center, Office of the Vice Provost for Educational Equity, The Penn State University - 2008

Outstanding Participant in the Summer Experience in Earth and Mineral Science, sponsored by College of Earth and Mineral Science, Penn State University - 2008

SPIE Smart Product Implementation Award, sponsored by DARPA - 2007

R & D 100 Award (the 100 most technologically significant products introduced into the marketplace over the past year), sponsored by R&D Magazine, Advanced Business Media, with C. Randall, R. Eitel and S.-H. Park - 2007

Adaptive Structures Prize, American Society of Mechanical Engineers - 2005

First Place, Poster Competition in Advances in Materials from Materials Research Laboratory, Penn State, with S. Dong, S. P. Lim, K. H. Lee, L. C. Lim - 2000

Second Place, Poster Competition in Advances in Materials from Materials Research Laboratory, Penn State, with A. Vazquez Carazo - 2000

Third Place, Poster Competition in Advances in Materials from Materials Research Laboratory, Penn State, with S. Priya and A. Vazquez Carazo - 2000

Poster Award from Materials Research Society - 1999

Second Place, Poster Competition in Advances in Materials from Materials Research Laboratory, Penn State - 1999

Excellence Poster Award from 5th International Symposium on Ferroic Domains and Mesoscopic Structures - 1998

American Ceramics Society Fellow - 1997

Penn State Engineering Society Outstanding Research Award - 1996

Highlight Topic Lecture "Piezoelectric Actuators/Sensors," at International Mechanical Engineering Congress and Exposition, American Society of Mechanical Engineers - 1994

Honorary Member of KERAMOS (National Professional Ceramic Engineering Fraternity) - 1993

Academic Scholarship in Casio Scientific Foundation - 1990

Academic Scholarship in Nissan Motors Scientific Foundation - 1990

Best Movie Memorial Award in Japan Scientific Movie Festival - 1989

Best Paper Award in Japanese Society of Oil/Air Pressure Control - 1987

Academic Scholarship in Japan Sheet Glass Co., Ltd.- 1987

Academic Scholarship in Casio Scientific Foundation - 1987