Robert L. Linn Distinguished Address Award:
- (2018) Henry Braun, Boston College
- (2017) Mark Wilson, University of California Berkeley
- (2016) Richard Shavelson, Stanford University
- (2015) James Popham, University of California Los Angeles
- (2013) Jim Pellegrino, University of Illinois at Chicago
- (2012) Edward Haertel, Stanford University
- (2011) Ronald K. Hambleton, University of Massachusetts, Amherst
- (2010) Lorrie A. Shepard, University of Colorado at Boulder
- (2009) Robert Mislevy, University of Maryland

Significant Contribution to Educational Measurement and Research Methodology Award:
- (2017) Matthias von Davier, National Board of Medical Examiners, Leslie Rutkowski, University of Oslo, and David Rutkowski, University of Oslo
- (2014) Howard Wainer, National Board of Medical Examiners
- (2013) Alina von Davier, ETS
- (2012) Robert A. Henson (University of North Carolina, Greensboro), Andre A. Rupp (University of Maryland), and Jonathan Templin (University of Nebraska-Lincoln) for their work entitled Diagnostic Measurement: Theory, Methods, and Applications.

• (2005) No nominations were received.
• (2004) Too few nominations were received to give the award.
• (2003) The award was created in 2003 and it was first available in 2004.

Early Career in Measurement and Research Methodology Award:

• (2018) Minjeong Jeon, University of California, Los Angeles
• (2017) Jasmine Ulmer
• (2016) Elizabeth Tipton, Columbia University
• (2015) Dr. Chun Wang, University of Minnesota
• (2014) Dr. Jessica Nina Lester, Indiana University
• (2013) Dr. Bethany Bell, University of South Carolina
• (2012) Roy Levy, Arizona State University
• (2011) Ryan Gildersleeve, Iowa State University

AERA Division D Outstanding Educational Research Methodologies Dissertation Award:

• (2018) Sarah Crinall, in Qualitative Research Methodology, Western Sydney University

AERA Division D Outstanding Quantitative Dissertation Award:

• (2018) None
• (2017) None
• (2016) Yang Liu, University of California, Merced
• (2015) None
• (2014) Dr. James Pustejovsky, University of Texas at Austin
• (2013) Dr. Ben Domingue, University of Colorado
• (2012) Nuo Xi of The Ohio State University was the recipient of the Outstanding Quantitative Dissertation Award for her dissertation, A Composite Likelihood Approach for Factor Analyzing Ordinal Data.
• (2011) Zhushan Li of the University of Illinois, Urbana-Champaign was the recipient of the Outstanding Quantitative Dissertation Award for her dissertation, Loglinear Models as Item Response Models.
• (2010) Amery Wu was the recipient of the Quantitative Dissertation award for her dissertation, Pratt’s Importance Measures in Factor Analysis: A New Technique for Interpreting Oblique Factor
Models. Her dissertation was supervised by Bruno Zumbo, Professor of Measurement and Statistics at the University of British Columbia.

- (2009) Li Cai was the recipient of the Quantitative Dissertation award for his dissertation, Metropolis Hastings Robbins-Monro Algorithm for Maximum Likelihood Nonlinear Latent Structure Analysis with a Comprehensive Measurement Model. His dissertation was supervised by David Thissen, Professor, and Robert MacCallum, Professor, at University of North Carolina at Chapel Hill.

- (2008) Hsiu-Ting Yu, a graduate of The University of Illinois at Urbana-Champaign, received the 2008 Outstanding Quantitative Dissertation Award for her dissertation "Multilevel Latent Markov Models for Nested Longitudinal Discrete Data."

- (2007) Andrew Ho, a graduate of Stanford University, for his dissertation "Comparing Score Trends on High-Stakes and Low-Stakes Tests Using Metric-Free Statistics and Multidimensional Item Response Models."

- (2006) Jianbin Fu, a graduate of the University of Wisconsin-Madison, received the 2006 Outstanding Quantitative Dissertation Award for his dissertation “Polytomous Extension of the Fusion Model and Its Bayesian Parameter Estimation.”

- (2005) Guanglei Hong won the award for the Quantitative dissertation. Her dissertation was titled, "Causal inference for multi-level observational data with applications to kindergarten retention."

**AERA Division D Graduate Student In-Progress Research Award:**

- (2017) HyunJoo Jung, Sunyoung Park, Kenneth Butler