IEEE Signal Processing Society
Education Award

The Signal Processing Society Education Award honors educators who have made pioneering and significant contributions to signal processing education.

2015	**Ali H. Sayed,** for the writing of scholarly and influential texts in the areas of adaptive systems and statistical signal processing.
2014	**Sergios Theodoridis,** for sustained contributions to education in the area of Machine Learning for Signal Processing.
2013	**Dimitris Manolakis,** for fundamental contributions to education in signal processing and algorithms for adaptive filtering and hyperspectral target detection.
2012	**Richard G. Lyons,** for sustained success in clarifying the intricacies of signal processing, and significant contributions improving the understanding of, and promoting, practical DSP.
2011	**P. P. Vaidyanathan,** for fundamental contributions to education in signal processing and multirate filter bank theory and methods.
2010	**Richard Baraniuk,** for founding and promoting Connexions, a website to develop, use, and share free educational content.
2009	**Robert M. Gray,** for outstanding contributions to education and mentoring in signal processing.
2008	**Bede Liu,** for outstanding contributions to graduate and undergraduate education and mentoring in signal processing.
2007	**Alan C. Bovik,** for broad and lasting contributions to image processing education, including popular and important image processing books, innovative on-line courseware, and for the creation of the leading research and educational journal and conference in the image processing field.
2005	**Sanjit Mitra,** for outstanding contribution to education and to the writing of scholarly and influential books in the area of digital signal processing. **Alan Oppenheim,** for fundamental contributions to digital signal processing education and for defining the way signal processing is taught and practiced around the world.
2004	**Steven Kay,** for outstanding contributions in education and in writing scholarly books and texts in the area of statistical signal processing.
2003	**John G. Proakis,** for fundamental contributions to education through his books on Digital Communications and Digital Signal Processing.
2002	**Harry Van Trees,** for fundamental contributions to Signal Processing education through his books on Detection, Estimation, and Modulation Theory.
2001	**Simon Haykin,** for authoring books of high quality, spanning basic signal processing, adaptive filters, communications, neural networks, and intelligent signal processing.
2000	**James H. McClellan, Ronald W. Schafer** and **Mark A. Yoder**, for the text, *DSP First*, the authors have shown how to introduce DSP early in the engineering curriculum and to use it as a vehicle for explaining Engineering ideas.