

Israel Cohen

Awards

- 2002, 2003 **Louis and Miriam Benjamin Lectureship** - USA.
- 2004 **Best student paper award** 23rd IEEE Convention of the Electrical and Electronic Engineers in Israel, paper co-authored by Amir Noiboar and Israel Cohen.
- 2006 **Best student paper award** 10th International Workshop on Acoustic Echo and Noise Control, IWAENC-2006, Paris, France, paper co-authored by Ari Abramson and Israel Cohen.
- 2007 **Best student paper finalist** 32nd IEEE Internat. Conf. Acoust. Speech Signal Process., ICASSP-2007, Honolulu, Hawaii, paper co-authored by Ari Abramson and Israel Cohen.
- 2010 **Best student paper award** 12th International Workshop on Acoustic Echo and Noise Control, IWAENC-2010, Tel-Aviv, Israel. Paper co-authored by S. Markovich Golan, S. Gannot and I. Cohen.
- 2010 **Alexander Goldberg Prize** for Excellence in Research.
- 2012 **Best student paper award** 27th IEEE Convention of Electrical and Electronics Engineers in Israel, IEEEI-2012, Eilat, Israel. Paper co-authored by S. Markovich Golan, S. Gannot and I. Cohen.
- 2014 **Best Paper Award** The 2014 SPS Signal Processing Letters, IEEE Signal Processing Society, for the paper: E. A. P. Habets, S. Gannot and I. Cohen, "Late Reverberant Spectral Variance Estimation Based on a Statistical Model," IEEE Signal Processing Letters, Vol. 16, Issue 9, Sep. 2009, pp. 770-773
- 2015 **Qualcomm** Research Award
- 2015 **IEEE Fellow**, for contributions to the theory and application of speech enhancement.
- 2016 **Best student paper award** IEEE International Conference on the Science of Electrical Engineering, ICSEE-2016, Eilat, Israel, Nov. 16-18, 2016. Paper co-authored by Y. Zonis, Y. Buchris and I. Cohen.
- 2017 **Norman Seiden Prize** for Academic Excellence
- 2019 **Distinguished Lecturer**, IEEE Signal Processing Society
- 2019 **Louis and Samuel Seidan Chair**

Teaching Awards

- 2003 Technion, Commendation for Teaching Excellence (top 15%) – course “Image Processing and Analysis”.
- 2005 Technion Excellent Lecturer award (top 5%) – course “Image Processing and Analysis”
- 2006 Technion Excellent Lecturer award (top 5%) – course “Image Processing and Analysis”
- 2007 Technion, Commendation for Teaching Excellence (top 12%) – course “Introduction to Digital Signal Processing”
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- 2009 Technion, Commendation for Teaching Excellence (top 12%) – course “Introduction to Digital Signal Processing”
- 2009 Muriel & David Jacknow award for Excellence in Teaching
- 2009 Technion, Commendation for Teaching Excellence (top 12%) – course “Image Processing and Analysis”
- 2010 Technion, Commendation for Teaching Excellence (top 12%) – course “Image Processing and Analysis”
- 2011 Technion, Commendation for Teaching Excellence (top 12%) – course “Image Processing and Analysis” (winter semester)
- 2011 Technion, Commendation for Teaching Excellence (top 12%) – course “Image Processing and Analysis” (spring semester)
- 2014 Technion, Commendation for Teaching Excellence (top 12%) – course “Image Processing and Analysis”
- 2015 Technion, Commendation for Teaching Excellence (top 12%) – course “Image Processing and Analysis”

2019 Technion, Commendation for Teaching Excellence (top 12%) – course “Image Processing and Analysis” (winter semester)

2020 Technion, Commendation for Teaching Excellence (top 12%) – course “Image Processing and Analysis” (winter semester)