

IEEE FOURIER AWARD FOR SIGNAL PROCESSING
RECIPIENTS

2024	STÉPHANE G. MALLAT Professor, Collège de France, Paris, France	"For contributions to the theory and applications of wavelets and machine learning."
2023	RABAB KREIDIEH WARD Professor Emeritus (Retired), University of British Columbia, Vancouver, British Columbia, Canada	"For outstanding contributions to advancing signal processing techniques and their practical applications, and for technical leadership."
2022	ALI H. SAYED Dean of Engineering, Ecole Polytechnique Federale de Lausanne (EPFL), Lausanne, Switzerland	"For contributions to the theory and practice of adaptive signal processing."
2021	K. J. RAY LIU Distinguished University Professor, University of Maryland, College Park, Maryland, USA	"For outstanding leadership in and pioneering contributions to signal processing for wireless sensing and communications."
2020	ALFRED O. HERO, III John H. Holland Distinguished University Professor, University of Michigan, Ann Arbor, Michigan, USA	"For contributions to the foundations of statistical signal processing with applications to distributed sensing and performance benchmarking."
2019	ALAN C. BOVIK Cockrell Family Regents Endowed Chair Professor, University of Texas at Austin, Austin, Texas, USA	"For seminal contributions and high-impact innovations to the theory and application of perception-based image and video processing."
2018	PETER STOICA Professor of System Modeling, Division of Systems and Control, Uppsala University, Uppsala, Sweden	"For broad contributions to research and education in statistical signal processing and its applications."
2017	RUSS MERSEREAU Professor Emeritus, School of Electrical and Computer Engineering, Georgia Institute of Technology, Atlanta, Georgia, USA	"For sustained technical contributions to multidimensional digital signal processing."

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| 2016 | BEDE LIU
Professor, Department of
Electrical Engineering,
Princeton University,
Princeton, New Jersey, USA | “For foundational contributions to the analysis,
design, and implementation of digital signal
processing systems.” |
| 2015 | GEORGIOS B. GIANNAKIS
ADC Chair in Wireless
Communications, and
Director of the Digital
Technology Center, University
of Minnesota, Minneapolis,
Minnesota, USA | “For contributions to the theory and practice of
statistical signal processing and its applications
to wireless communications.” |