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IS&T 2019 HONORS AND AWARDS RECIPIENTS ANNOUNCED

The Society for Imaging Science and Technology (IS&T) is pleased to announce the following individuals selected for 2019 Honors and Awards. Each recipient, by their exemplary contributions, has made unique and noteworthy advancements to the field of imaging science and technology.

Honorary Membership

Honorary Membership—the Society's highest honor—is awarded to **Rita Hofmann-Sievert** (Bern University for Applied Sciences, Switzerland) "for outstanding contributions to the development of inkjet printing materials and the standardization of the science of image permanence of photographic prints."

Edwin H. Land Medal

Given in cooperation with The Optical Society (OSA) for pioneering work empowered by scientific research to create inventions, technologies, and products, the 2019 award is given to **Nabeel A. Riza** (University College Cork, Ireland) "for the invention and commercialization of pioneering macro- and micro-scale imaging techniques across RF and optical wavelengths, and the education and mentoring of distinguished scientists and engineers."

Gutenberg Award

Sponsored by HP Inc., the Gutenberg Award is given for an outstanding technical achievement in, or contribution to, printing technology. This year's award goes to **Masahiko Fujii** (Fuji Xerox Co., Ltd., Japan) "for his great achievements and contributions to inkjet technologies and evolution concept to three-dimensional technologies."

IS&T Fellowship

In recognition of outstanding achievement in imaging science or engineering, Fellow status is awarded to:

• **James W. Stasiak** (HP Inc., USA) "for outstanding contributions to inkjet printing technologies and the emerging field of 3D printing."

Senior Membership

For long-term service to the Society at the national level, Senior Membership is awarded to

• Susan Farnand (Rochester Institute of Technology, USA) "for long-term service to IS&T through involvement in the IS&T Board, the Image Quality and System Performance (IQSP) Conference at the Electronic Imaging Symposium, and the *Journal of Imaging Science and Technology*."

Service Award

Recognizing service to a Chapter or to the Society, 2019 Service Awards are given to:

• **Joyce Farrell** (Stanford University, USA) "for her tremendous service over the past three years as an EI Symposium Co-Chair (2017), Chair (2018), and Past Chair (2019), during which time she worked tirelessly to ensure the inclusion of world-renowned plenary speakers and improved the overall Electronic Imaging Symposium program with new initiatives, such as the Stanford University Tours and Meet the Future event."

- Marius Pedersen (Norwegian University of Science and Technology, Norway) "for his service as the General Chair of CIC26 and the work he did to bring the meeting to Lillehammer, Norway in 2017."
- Wolfgang Schmidt (Felix Schoeller Holding GmbH & Co. KG, Germany) "for his service as the General Chair of Printing for Fabrication 2018, held in Dresden, Germany."
- **Donald Williams** (Image Science Associates, USA) "for his service as the General Chair of Archiving 2018."

Honors & Awards Related to Scholarship & Educaton

- The Raymond C. Bowman Award for excellence in imaging education, presented to Graham Finlayson
 (University of East Anglia, UK) "for being an exceptional educator, mentor, and researcher in the fields of
 color imaging and computer vision."
- The Charles E. Ives/Journal Award in recognition of the best engineering paper published in an IS&T journal the preceding year to Jukka Häkkinen (University of Helsinki, Finland), Fumiya Ohta, and Takashi Kawai (Waseda University, Japan) for "Time Course of Sickness Symptoms with HMD Viewing of 360-Degree Videos," which appeared in the *Journal of Imaging Science and Technology* 62 #6 060403-1 060403-11 (2018).
- The Itek Award in recognition of the best student publication in an IS&T journal the preceding year to
 Maikon Nascimento, Jing Li, and Dileepan Joseph (University of Alberta, Canada) for "Digital Circuit
 Methods to Correct and Filter Noise of Nonlinear CMOS Image Sensors," which appeared in the Journal of
 Imaging Science and Technology 62 #6 060404-1 -060404-14 (2018).

About the Society for Imaging Science and Technology (IS&T)

The Society for Imaging Science and Technology (IS&T) is an international professional non-profit dedicated to keeping members and other imaging professionals apprised of the latest developments in the field through conferences, educational programs, publications, and its website. IS&T programs encompass all aspects of the imaging workflow, which moves from capture (sensors, cameras) through imaging processing (image quality, color, and materialization) to hard and soft copy output (printing, displays, image permanence), and includes aspects related to human vision, such as image quality and color. The Society also focuses on a wide range of image-related applications, including security, virtual reality, machine vision, and data analysis.

Nominations for the 2020 Honors and Awards are being accepted until October 1, 2019 For more information, visit www.imaging.org.

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