

Congratulations

to the Recipients of the Following
**AAPM Awards, Achievements,
and Honors in 2026!**

All recipients of awards, achievements, and honors will be recognized at the 2026 Joint AAPM | COMP Meeting in Vancouver, BC, during the Awards and Honors Ceremony, taking place on Monday, July 20, at 6:30 PM in Ballroom BC of the Vancouver Convention Centre (reception immediately following)

WILLIAM D. COOLIDGE GOLD MEDAL

Bruce R. Thomadsen, PhD

EDITH H. QUIMBY LIFETIME ACHIEVEMENT AWARD

Cedric X. Yu, DSc

FELLOWS

Ashley Cetnar, PhD
Lawrence T. Dauer, PhD
Lindsay S. DeWeese, PhD
Xuanfeng Ding, PhD
Jeremy D. Donaghue, MS
Jessica Fagerstrom, PhD
Grace Jianan Gang, PhD
Matthew D. Goss, MS
Xuejun Gu, PhD
Minsun Kim, PhD
Ho-Ling Anthony Liu, PhD
Yu Liu, PhD
Eric Lobb, MS
Yulia Lyatskaya, PhD
Sarah E. McKenney, PhD

MARVIN M.D. WILLIAMS PROFESSIONAL ACHIEVEMENT AWARD

Bruce H. Curran, MEng

HONORARY MEMBERSHIP

Jeff Michalski, MD

Jonathon A. Nye, PhD
Chester R. Ramsey, PhD
Damian D.G. Rudder, MSc
Jatinder Saini, PhD
Peter A. Sandwall, PhD
Baozhou Sun, PhD
Boon-Keng Kevin Teo, PhD
Harini Veeraraghavan, PhD
Christopher Watchman, PhD
Heather M. Whitney, PhD
Brian Winey, PhD
Amy Shu-Jung Yu, PhD
Da Zhang, PhD
Tianyu Zhao, PhD
Jun Zhou, PhD

JACMP BEST PAPER AWARDS

Edwin C. McCullough Award of Excellence for an Outstanding Medical Imaging Physics Article

David W. Jordan, Christopher C. Smitherman, Jake M. Bell, William E. Moloney and Thomas J. Petrone. *Beyond CT accreditation: Systematic evaluation of achievable image quality, radiation dose, and protocol factors in annual physics testing.* *J Appl Clin Med Phys.* 2025;26:e70366. <https://doi.org/10.1002/acm2.70366>

George Starkschall Award of Excellence for an Outstanding Radiation Oncology Physics Article

Blake R. Smith, Joel St-Aubin and Daniel E. Hyer. *Commissioning of a motion management system for a 1.5T Elekta Unity MR-Linac: A single institution experience.* *J Appl Clin Med Phys.* 2025;26:e70005. <https://doi.org/10.1002/acm2.70005>

Michael D. Mills Editor in Chief Award of Excellence for an Outstanding General Medical Physics Article

Deborah Schofield, C. Lynn Chevalier, Laurence Court, William Harmsen and Akiva Turner. *The burden of burnout: Understanding its prevalence and organizational drivers in medical physics.* *J Appl Clin Med Phys.* 2025;26:e70121. <https://doi.org/10.1002/acm2.70121>

Peter R. Almond Award of Excellence for an Outstanding Radiation Measurements Article

Katrin Saße, Karina Albers, Daniela Eulenstein, Georg Weidlich, Björn Poppe and Hui Khee Looe. *Determination of the beam quality correction factor $k_{Q_{msr}}$ for the PTW Semiflex 3D ionization chamber for the reference dosimetry at ZAP-X.* *J Appl Clin Med Phys.* 2025;26:e14610. <https://doi.org/10.1002/acm2.14610>

People's Choice Award

Jingwei Duan, Joel A. Pogue, Dennis N. Stanley, Sui Shen, Natalie N. Viscariello, Carlos E. Cardenas, Richard A. Pople and Joseph Harms. *Assessing HyperSight iterative CBCT for dose calculation in online adaptive radiotherapy for pelvis and breast patients compared to synthetic CT.* *J Appl Clin Med Phys.* 2025;26:e70038. <https://doi.org/10.1002/acm2.70038>

MEDICAL PHYSICS BEST PAPER AWARDS

Farrington Daniels Award (awarded for an outstanding paper on Therapy Medical Physics, including dosimetry, planning, or delivery)

James C. Korte, Mark Wright, Prem G. Krishnan, Nicholas Winterling, Sulman Rahim, Katrina Woodford, Elizabeth Pearson, Susan Harden, Fiona Hegi-Johnson, Nikki Plumridge, Tsien Fua, Kate Moodie, Andrew Fielding, Sarah Hegarty, Tomas Kron, and Nicholas Hardcastle. *A radiation therapy platform to enable upright cone beam computed tomography and future upright treatment on existing photon therapy machines.* *Med Phys.* 2025;52:1133–1145. <https://doi.org/10.1002/mp.17523>

Moses & Sylvia Greenfield Award (awarded for an outstanding paper on imaging)

Xiaoyu Duan, Hailiang Huang, Salman M. Arnab, Yves Chevalier, Luc Laperrière, Adrian Howansky and Wei Zhao. *A novel direct-indirect dual-layer flat-panel detector for contrast-enhanced breast imaging: Experimental assessment.* *Med Phys.* 2025;52:e18108. <https://doi.org/10.1002/mp.18108>