

IEEE Computational Imaging Technical Committee Member Nomination Form

Name of the nominee:

Job Title:

Affiliation:

Department:

City:

State:

Country:

Email address:

Website:

Geographic Region:

IEEE Membership Level:

Certification that the candidate is an IEEE-SPS member or will join if elected (Y/N):

Candidate consents to serve for the three-year period from 1/1/2026 to 12/31/2028 if elected (Y/N):

Candidate fully understands duties of TC members including commitment to review papers for ICIP and ICASSP, as well as participation in TC subcommittees and/or serving as area chair for ICIP and/or ICASSP (Y/N):

Nominee's areas of expertise (select no more than 5 areas from list of technical areas – see appended list):

Abbreviation (e.g., IMT-CIS)	Human Readable (e.g. Coded Image Sensing)

Short Bio (300 words or less):

Candidate Statement (optional, 300 words or less):

For second term nomination, please indicate contributions in the first term and how you see your role evolving in the second term.

Nominator name and email (including self-nominations):

Nominator Support Statement (briefly address the reasons for nominating the candidate and the potential value of the candidate to the CI TC. This field is **mandatory)**

**** DO NOT SUBMIT THIS PAGE WITH NOMINATION ****

Appendix: List of Technical Areas

IMT *Computational Imaging Methods and Models*

IMT-CIS	Coded Image Sensing
IMT-CST	Compressed Sensing
IMT-SIM	Statistical Image Models
IMT-SLM	Sparse and Low Rank Models
IMT-GIM	Graphical Image Models
IMT-LBM	Learning-Based Models
IMT-PIM	Perceptual Image Models

CIF *Computational Image Formation*

CIF-SBR	Sparsity-Based Reconstruction
CIF-SBI	Statistically-Based Inversion
CIF-MIF	Multi-Image & Sensor Fusion
CIF-OB	Optimization-based Inversion Methods
CIF-MLI	Machine Learning based Computational Image Formation
CIF-IRR	Image Reconstruction and Restoration

CIS *Computational Imaging Systems*

CIS-MI	Medical Imaging: Image Formation, Reconstruction, Restoration
CIS-CPH	Computational Photography
CIS-MIS	Mobile Imaging
CIS-PIS	Pervasive Imaging
CIS-HCC	Human Centric Computing
CIS-MCI	Microscopic Imaging
CIS-SSI	Spectral Sensing
CIS-TIM	Tomographic Imaging
CIS-MRI	Magnetic Resonance Imaging
CIS-AIM	Acoustic Imaging: Computational Acoustic and Ultrasound Imaging
CIS-RIM	Radar Imaging
CIS-NCI	Novel Computational Imaging Systems
CIS-NLC	Non-Linear Computational Imaging Systems

HSS *Computational Imaging Hardware and Software*

HSS-HPC	High-Performance Embedded Computing Systems
HSS-BDC	Big Data Computational Imaging: High Performance Computing
HSS-HDD	Integrated Hardware/Digital Design
HSS-NSS	Non-traditional Sensor Systems