

Call for Nominations for Editor-in-Chief IEEE Transactions on Electron Devices

The <u>IEEE Transactions on Electron Devices (T-ED)</u> has been a flagship publication of the IEEE Electron Devices Society (EDS) for almost 70 years. The T-ED publishes original and significant contributions relating to the theory, modeling, design, performance and reliability of electron and ion integrated circuit devices and interconnects, involving insulators, metals, organic materials, micro-plasmas, semiconductors, quantum-effect structures, vacuum devices, and emerging materials with applications in bioelectronics, biomedical electronics, computation, communications, displays, microelectromechanics, imaging, micro-actuators, nanoelectronics, optoelectronics, photovoltaics, power ICs and microsensors. TED publishes regular full-length papers, review papers, invited papers, and special issues. The average publishing cycle time is 13 weeks.

We invite nominations for the position of Editor-in-Chief (EiC) for T-ED for a 3-year term beginning in January 2023. The EiC's duties include appointing Editors to serve across the scope of the journal; supervising the operations of the journal through ScholarOne Manuscripts with the assistance of the IEEE publications staff; monitoring the quality and timeliness of publications; and lead developments to strengthen the journal.

Criteria for the Nominees:

- Able and motivated to spend sufficient time on the job
- Demonstrate competence with a publications track-record in at least one of the disciplines included in the EDS field of interest
- Formal support from the institution for which the nominee works (waived if self-employed)
- Has served or currently serving on one of the editorial boards of T-ED, EDL (the IEEE Electron Device Letters), or J-EDS
- Able to work at all levels: editorial boards, IEEE/EDS staff, volunteers, authors, reviewers and officers and shows good judgement
- Be a member of EDS
- Other desirable qualifications include leadership experience, integrity and ethical standards, organizational and management skills, and a vision for moving the journal to a new level of excellence

Requirement for Nominations:

- A brief IEEE-style biography (up to 250 words) of the nominee
- A complete CV and list-of-publications of the nominee
- A brief statement from the nominator on nominee's qualification and how the nominee meets the criteria listed above
- A letter from nominee's employer indicating support for the EiC activity
- Endorsement from two EDS members on the nomination
- Optionally, a statement (up to 500 words) from the nominee on his/her vision for the journal