

# Call for Papers

## Special issue on direct IEEE IFETC publications

The scope of this Special Journal Issue is a direct publication option for IEEE IFETC submissions. On acceptance, this guarantees a peer-reviewed journal publication already with the start of the conference. Only original manuscripts on the conference topics ranging from Materials & Manufacturing, Devices, Reliability, Simulation & Modelling to Sustainability & Energy Efficiency are accepted. Authors are invited to submit papers on the theoretical, technological and experimental aspects.

### Topics

- |  |  |   |
|--|--|---|
| 1) Materials & Manufacturing           | 5) Bio-interfaced, Bio-inspired & Neuromorphic Electronics | 10) Emerging Applications & Products                |
| 2) Energy Harvesting & Storage Devices | 6) Transistors & Circuits                                  | 11) Flexible & Printable Solutions in RFIDs and IoT |
| 3) Imaging & Lighting Devices          | 7) Simulation & Modelling                                  | 12) Sustainability & Energy Efficiency              |
| 4) Sensors, Biosensors & Actuators     | 8) Reliability & Lifetime                                  |   |
|  | 9) Heterogeneous & Hybrid Integration                      |   |

### Important dates

<b>February 2024:</b>	Call for Papers (to appear in IEEE Journal on Flexible Electronics)
<b>April 03, 2024:</b>	Deadline for Paper Submission
<b>May, 2024:</b>	Completion of First Review
<b>June, 2024:</b>	Completion of Final Review
<b>September 2024:</b>	Publication

### Guest Editors

**Niels Benson**

University of Duisburg-Essen,  
Germany

Email: [niels.benson@uni-due.de](mailto:niels.benson@uni-due.de)

**Riccardo Colella**

University of Salento, Italy

Email: [riccardo.colella@unisalento.it](mailto:riccardo.colella@unisalento.it)

**Luisa Petti**

Free University of Bozen-Bolzano,  
Italy

Email: [Luisa.Petti@unibz.it](mailto:Luisa.Petti@unibz.it)

**Gregory Whiting**

University of Colorado, Boulder,  
USA

Email:

[Gregory.Whiting@Colorado.EDU](mailto:Gregory.Whiting@Colorado.EDU)

**Almudena Rivadeneyra**

University of Granada, Spain

Email: [arivadeneyra@ugr.es](mailto:arivadeneyra@ugr.es)

### Submission and Peer Review of Papers

All papers shall undergo the standard IEEE J-FLEX peer-review process. Manuscripts must be submitted online, via the *IEEE Manuscript Central*<sup>TM</sup>, see <https://mc.manuscriptcentral.com/jflex>. When submitting, please indicate in the "Manuscript Type" roll down menu, and also by e-mail to Mansi Kukreti, [m.kukreti@ieee.org](mailto:m.kukreti@ieee.org), that the paper is intended for the "IEEE IFETC direct publications" Special Issue. Authors are particularly encouraged to **suggest names of potential reviewers** for their manuscripts in the space provided for these recommendations in *Manuscript Central*. For manuscript preparation and submission, please follow the guidelines in the *Information for Authors* at the IEEE J-FLEX web page, <https://ieee-jflex.org/guidelines-for-authors/>.