



About IEEE 3SCEA 2026

IEEE 3SCEA 2026, the premier global event explores cutting-edge technologies and innovations that merge smart systems with sustainability. As we face exceptional global challenges in both environmental sustainability and technological advancements, the role of smart systems in shaping the future of engineering applications has never been more critical. IEEE 3SCEA 2026 brings together thought leaders, scientists, engineers, practitioners, researchers, industry professionals, and policymakers to create a collaborative environment that fosters knowledge exchange and innovation, driving the adoption of sustainable solutions in computer science and engineering applications. It aims to accelerate the development and implementation of smart sustainable systems that address the pressing needs of today and future. We invite you to join us at IEEE 3SCEA 2026 and be a part of shaping the future of sustainable engineering and technology through technical paper presentations and distinguished keynote speeches.

Conference Tracks

- Track 1: Advances in AI and Machine Learning Technologies for Sustainability
- Track 2: Cybersecurity, Digital Privacy and Blockchain for Sustainable Systems
- Track 3: Internet of Things (IoT), Edge, Fog and Cloud Computing for Sustainability
- Track 4: Autonomous Systems and Robotics for Sustainable Engineering
- Track 5: Quantum Computing in Sustainable Engineering and Smart Systems
- Track 6: Mathematical and Computational Modeling for Sustainable Complex Systems
- Track 7: Smart Applications for Sustainability



Important Dates

Paper submission: **December 21, 2025**

Author notification: **January 31, 2026**

Camera-ready submission: **February 15, 2026**

Submission portal: <https://cmt3.research.microsoft.com/SSSCEA2026>



Submission and Publication Instructions

Accepted papers in the **double-column standard IEEE format** via <https://www.ieee.org/conferences/publishing/templates> will be included in the conference proceedings published in **IEEE Xplore digital library** covered by **Scopus and EI indexing**. The 3SCEA 2026 adopts a **double-anonymous review process** for the following types of submissions:

- Regular Papers:** Novel and mature research work (4000-6000 words, up to 10 pages including references).
- Short Papers:** Work in progress with some validation results, (2500-3000 words, up to 6 pages including references).
- Applications/Industrial Papers:** Case studies and tools, (2500-3000 words, up to 8 pages including references).
- PhD Posters:** doctoral students can showcase their research (up to 2 pages including references).
- High School and Undergraduate Students Short Papers:** (2500-3000 words, up to 5 pages including references).

Registration Fees

Foreigner Participants	Before 15th Feb 2026	After 15th Feb 2026
Non-IEEE Author	350 EUR	450 EUR
IEEE member Author	300 EUR	400 EUR
Student Author **	300 EUR	400 EUR
PhD Posters	200 EUR	300 EUR
High School and Undergraduate University Students **	200 EUR	300 EUR
Online Presentation	250 EUR	350 EUR
Multiple submissions for the same Author (up to 2 additional submissions)	200 EUR	300 EUR
Non-Author Participant per day	150 EUR	250 EUR
Egyptian Participants		
Non-IEEE Author	4,500 EGP	5,500 EGP
IEEE member Author	4,000 EGP	5,000 EGP
Student Author **	4,000 EGP	5,000 EGP
PhD Posters	2,500 EGP	3,500 EGP
High School and Undergraduate University Students **	2,500 EGP	3,500 EGP
Multiple submissions for the same Author (up to 2 additional submissions)	3,000 EGP	4,000 EGP
Non-Author Participant per day	2,500 EGP	3,500 EGP

** First author, upon providing student card or formal document.

Touristic, cultural Trips for Conference Participants

Trips are organized for the conference participants before, during and after the conference dates to discover the most famous attractions in Egypt

Conference Chairs

Sherin Moussa, UFE
Ahmed Madian, NU
Waleed Adel, UFE

Organizing Committee & Track Chairs

Ghazal Fahmy, NTI
Ibrahim Gomaa, NTI
John Fayez, GIU
Khaled Mekhaimar, EMS
Layth Sliman, EFREI
Mahmoud Abdelaty, SU
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