CAFE
IEEE CONFERENCE ON AGRIFOOD ELECTRONICS

IEEE CAFE 2026

IEEE
Advancing Technology for Humanity

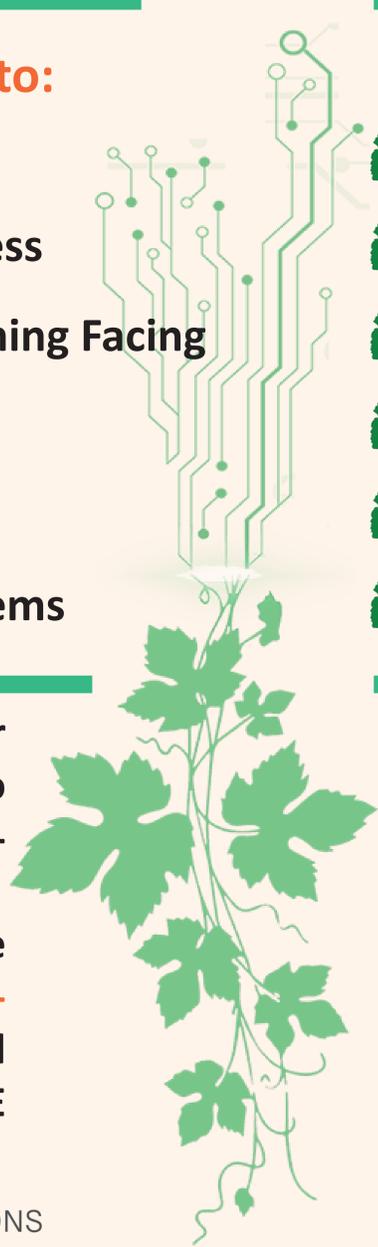## September 23 - 25, 2026
Cagliari, Italy

CAFE, the IEEE Conference on AgriFood Electronics, is the reference for cutting edge electronics research applied to the AgriFood chain of value. Electronics are ready to leverage the change in paradigm for managing all the food chain stages, from smart and precision agriculture up to the processing phase and the selling points. Electronics and Sensors can dialogue with nature to help farmers and all food chain stakeholders to understand and protect the environment, facing the challenges related to Climate Change and Natural Resource Optimization.

TOPICS inlcudind but not limited to:

- Precision Agriculture
- Traceability within the agribusiness
- Climate Change and Global Warming Facing
- Smart Livestock Farming
- Food Safety & Processing
- Sustainability & Smart Agro-Systems

Application in the agrifood industry of:

- Sensing
- IoT, Edge computing & Embedded systems
- AI & image processing
- RFID, RF, MW & THz Technology
- Robotics & Automation
- Renawable Energy Tech. in Agriculture

Accepted papers will be submitted for inclusion into IEEE Xplore subject to meeting **IEEE Xplore**'s scope and quality requirements.
IEEE CAFE Conference is linked to the brand new **IEEE Transactions on AgriFood Electronics (TAFE)**. The best selected papers may be extended to the IEEE TAFE Transactions!

IAFE Industry Forum twin event will once again take place with CAFE, offering an unique opportunity to engage with local and international companies & industry experts

IEEE IAFE
IEEE FORUM ON INDUSTRY FOR AGRIFOOD ELECTRONICS

TAFE
IEEE TRANSACTIONS ON AGRIFOOD ELECTRONICS

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Important Dates

Regular Paper Subm.: 12th June 2026
Special Session Proposal: 17th April 2026
Notification: 15th July 2026
Final Paper Subm.: 31th July 2026