



IEEE Transactions on AgriFood Electronics

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TAFE Scope

TAFE is the cutting edge research publication covering circuits and systems, integrating the needed sensors, actuators and interfaces, applied to the AgriFood chain of value, including technologies for food related to its production, processing, quality control along the distribution chain, and preservation, which require various integrated sensing systems, actuators, manufacturing, and diverse integration levels such as Printed-Circuit Board (PCB), System in Board (SiB), System on Chip (SoC), System in package (SIP), and packaging techniques.

TAFE KeyPoints

Innovative Electronic Solutions for:

- Precision Agriculture
- Smart Livestock Farming
- Climate Change and Global Warming Facing
- Reduction of Pesticides
- Optimization of Resources
- Better Food Production
- Food Safety
- Food Processing
- Food Transportation

For information contact:

danilo.demarchi@polito.it

