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Dear Readers,
This issue of *Instrumentation & Measurement Magazine* aims to explore the amazing world of Energy



Harvesting. Collecting several forms of energy from the environment (solar, thermal, wind, electromagnetic, mechanical) is a fascinating topic.

In particular, in several contexts the possibility to capture energy directly from the environment could be a unique alternative to the use of batteries for powering autonomous systems, also fostering two main targets of energy saving and environmental protection. Also, such techniques can be conveniently used both

to recharge batteries or to accumulate energy in small supercapacitors to power up devices in the Internet of Things context.

Hence, this topic is very well-framed in the Instrumentation and Measurement context, and we are very proud to propose a list of interesting readings on this topic through this issue.

We would like to thank Guest Editors of this issue, Prof. Carlo Trigona, from the University of Catania, Italy, and Prof. Olfa Kanoun, from the TU Chemnitz, Germany, who are renowned experts in the field of Energy Harvesting.

Enjoy this reading,

Bruno