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AI for IoT

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Message from the Guest Editors

Connecting billions of devices that exchange data without any central coordination is what makes the Internet of Things (IoT) one of today's most promising technologies. Handling such a wide amount of data is extremely complex and therefore, recently, AI was put to use for a more efficient IoT.

This Special Issue on AI for IoT seeks original, previously unpublished papers empirically addressing key issues and challenges related with the design, implementation, deployment, operation, and evaluation of novel approaches based on the use of AI solutions for the Internet of Things.

- IoT
- AI
- edge computing
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