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## **Sensors for Smart Cities**

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Deadline for manuscript submissions:

closed (28 February 2021)

# **Message from the Guest Editors**

Dear Colleagues,

Different types of sensors are widely used in smart cities in different fields: intelligent public lighting, smart grids/microgrids and nanogrids, renewable energies, electric vehicles, autonomous navigation systems, health monitoring systems, materials, brain–machine interfaces, imaging technologies, etc. These sensors are divided into three categories: 1) classical sensors; 2) quantum sensors; 3) smart sensors. These sensors can be wired or wireless.













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# Message from the Editor-in-Chief

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