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Cyber Security and Privacy in IoT

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Message from the Guest Editors

Dear Colleagues,

The uptake of IoT devices continues to rise in many sectors. IoT devices, while convenient for the user, also introduce a myriad of security and privacy issues into the space. In order to protect users against security and privacy compromises, we must look at ways of improving users' awareness of IoT security and privacy as well as better ways of presenting key information for users to act on.

The aim of this Special Issue is to report on cutting edge methods for i.) educating users on IoT threats and/or ii.) tools that support user understanding and action. Examples may include visualisations, auditory interfaces (e.g. sonification), and voice interfaces, although solutions are not limited to these modes. We also encourage exploratory studies reporting on mental modals, possible design guidelines, or future scenarios.

Dr. Paul Vickers Dr. James Nicholson *Guest Editors*



