# Call for Authors

## Wiley-IEEE Press Book Series on

## Human-Machine Systems

**We are looking for book proposals covering the following areas:**

- Affective Computing
- Assistive Technology
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- Human-Machine Communications
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- Human-Computer Interaction
- Human-Machine Cooperation and Systems
- Human-Machine Interface and Communications
- Information Systems for Design/Marketing
- Information Visualization
- Interactive Design Science and Engineering
- Interactive and Digital Media
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- Mental Models
- Multimedia Systems
- Multi-User Interaction
- Resilience Engineering
- Supervisory Control
- Systems Safety and Security
  - Team Performance and Training Systems
  - User Interface Design
  - Virtual and Augmented Reality Systems
  - Wearable Computing
  - Web Intelligence and Interaction

### Series Scope Statement

The IEEE Press Series on Human-Machine Systems, established in June 2019, is published by IEEE Press and Wiley and covers integrated human/machine systems at multiple scales, including areas such as human/machine interaction; cognitive ergonomics and engineering; assistive/companion technologies; human/machine system modeling, testing and evaluation; and fundamental issues of measurement and modeling of human-centered phenomena in engineered systems.

### BOOK TYPES

The series includes authored, edited or handbooks. The series will not publish conference proceedings or post-proceedings.

### BOOK PROPOSAL SUBMISSION

Prospective authors should contact the Series Editor at **g.fortino@unical.it,** in order to discuss their project. Authors will then be invited to submit a book proposal to be reviewed by a panel of experts.

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