

### Honorary Chairs

Toshio Fukuda (Japan)  
Terry Martin (USA)  
Xinghuo Yu (Australia)  
Kamal Al-Haddad (Canada)  
Ren Luo (Taiwan)

### General Chairs

Farhad Shahnia (Australia)  
Yousef Ibrahim (Australia)  
Valeriy Vyatkin (Finland, Sweden)  
Kim Fung Man (Hong Kong)

### Program Chairs

Georgios Konstantinou (Australia)  
Luis Gomes (Portugal)  
Armando Walter Colombo (Germany)  
Milos Manic (USA)

### Finance Chairs

Hai Wang (Australia)  
Peter Palensky (Netherlands)

### Special Sessions Chairs

Qing-Long Han (Australia)  
Thomas Strasser (Austria)  
Paulo Leitao (Portugal)

### Tutorials Chairs

Damminda Alahakoon (Australia)  
Thilo Sauter (Austria)  
Yang Shi (Canada)  
Changbin Ma (China)

### Publication Chair

Sara Deilami (Australia)  
Daswin de Silva (Australia)

### Local Arrangements Chairs

Amirmehdi Yazdani (Australia)  
SM Ferdous (Australia)  
Jinping Zhao (Australia)  
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Moayed Moghbel (Australia)  
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### Industry Forum Chairs

Peter Sokolowski (Australia)  
Michael Condry (USA)  
Victor Huang (USA)

### SYP and WIE Forum Chairs

Marek Jasinski (Poland)  
Lucia Lo Bello (Italy)

### Web and Publicity Chairs

Md Asaduzzaman Shoeb (Australia)  
Sandeep Patil (Sweden)

### Secretary

Muhammad Adnan Hayat (Australia)



INDIN is a flagship conference of IEEE Industrial Electronics Society providing a forum for presentation and discussion of the state-of-art and future perspectives of industrial information technologies. This is the 19<sup>th</sup> edition of the conference, with most recent previous editions being hosted as follows: Beijing, China (2012), Bochum, Germany (2013), Porto-Alegre, Brasil (2014), Cambridge, UK (2015), Poitiers, France (2016), Emden, Germany (2017), Porto, Portugal (2018), Helsinki-Espoo, Finland (2019), Coventry, UK (2020), and Spain (2021).

INDIN 2022 will provide fast track opportunity for publishing in prestigious IEEE Transactions on Industrial Informatics.

### Technical tracks

- Industrial cyber-physical systems and industrial agents
- Artificial Intelligence in Industrial Applications
- Safety and Security in Industrial Applications
- System and Software Engineering, Runtime Intelligence
- Robotics and Mechatronics in Industrial Applications
- Distributed and networked control and automation systems
- Simulation, virtual, mix and augmented reality
- Industrial digitalization, digital twins in industrial applications
- Human, computer and machine interaction
- Real-time and networked embedded computing and IoT technologies and applications
- Factory automation and communication systems
- Technologies, infrastructures and applications for smart grids, buildings, and cities
- Education in engineering and industrial informatics
- Industrial informatics tools
- Intelligent finance

### Important Dates

Deadline for submission of special sessions proposals	-----	January 31, 2022
Deadline for submission of tutorials proposals	-----	March 31, 2022
Deadline for submission of papers (regular, special sessions)	----	March 31, 2022
Notification of acceptance	-----	June 06, 2022
Deadline for submission of final manuscripts	-----	June 30, 2022