

IEEE 2026 14th International Conference on Systems and Control

December 16-18, 2026, Porto, Portugal



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	<table border="1" style="width: 100%;"> <tr> <td style="width: 50%; vertical-align: top;"> <p>Bond Graphs Linear and nonlinear systems Modeling of complex systems Robust control and Hinf control Hybrid dynamical systems, Variable structure Systems, Discrete event systems Stochastic control Estimations and identification Observation and Observer, Intelligent and AI based control Multivariable control Mathematical systems theory Time-delay systems Fuzzy and neural systems Industrial control Robotics Manufacturing systems Control algorithms implementation Control applications</p> </td> <td style="width: 50%; vertical-align: top;"> <p>Control Education Guidance and control theory Motion control Optimal control Real time systems Mechatronics Networks optimization Fault Diagnosis Power systems Modeling and simulation Optimization Fault Tolerant control Data Communications Embedded Systems Process control and instrumentation Control of telecommunications systems Transportation Systems Renewable Energy Robotic</p> </td> </tr> </table>	<p>Bond Graphs Linear and nonlinear systems Modeling of complex systems Robust control and Hinf control Hybrid dynamical systems, Variable structure Systems, Discrete event systems Stochastic control Estimations and identification Observation and Observer, Intelligent and AI based control Multivariable control Mathematical systems theory Time-delay systems Fuzzy and neural systems Industrial control Robotics Manufacturing systems Control algorithms implementation Control applications</p>	<p>Control Education Guidance and control theory Motion control Optimal control Real time systems Mechatronics Networks optimization Fault Diagnosis Power systems Modeling and simulation Optimization Fault Tolerant control Data Communications Embedded Systems Process control and instrumentation Control of telecommunications systems Transportation Systems Renewable Energy Robotic</p>
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	<p>Paper submission: Papers must be submitted electronically via the Web upload system only. The guidelines are given at the ICSC'26 Web site https://icsc.conference.univ-poitiers.fr/</p> <p>Full papers should be submitted in standard IEEE double-column format for conferences. Six pages are allowed for each paper. Submitted papers will undergo a peer review process, coordinated by the Program Chairs and the IPC. The authors are invited to submit the full version of their manuscripts online through the online paper submission https://controls.papercept.net/conferences/scripts/start.pl</p> <p>Important Dates: (Tentative) Submission site opening: November 30, 2025 Submission deadline of draft papers September 30, 2026 Notification of acceptance/rejection: November 10, 2026 Final version due: November 30, 2026 Congress opening: December 16, 2026</p>		