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Université de Sherbrooke
Faculté de génie
Département de génie civil et de génie du bâtiment
eSim 2026
Longueuil, QC – June 17th to 19th
14th eSim Building Simulation Conference 2026
June 17th -19th, 2026
at Université de Sherbrooke – Campus de Longueuil
Longueuil (QC), Canada
Full paper and extended abstract submission guide
IBPSA Canada

eSim 2026: Abstract Acceptance Notification Summarize

E

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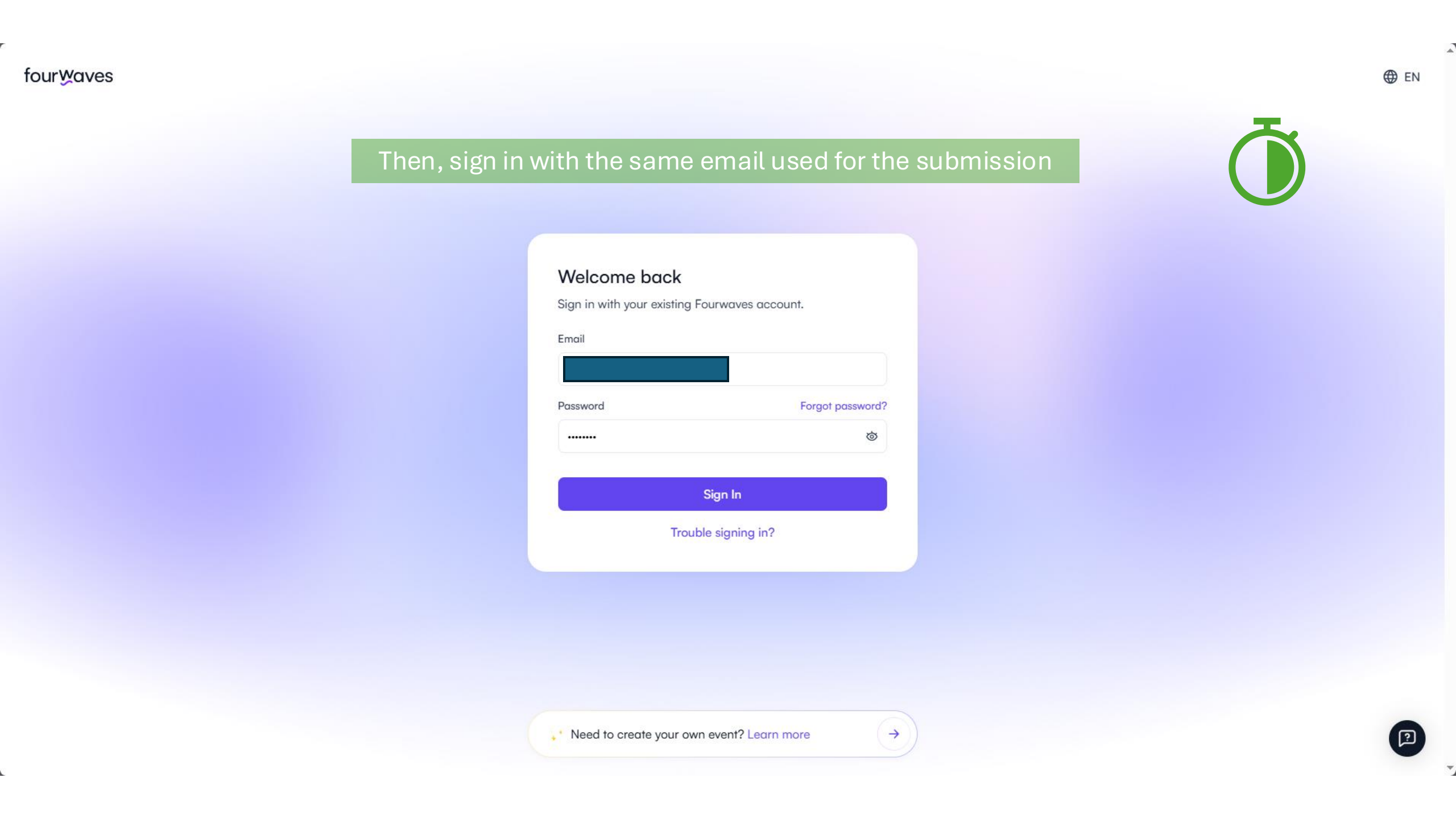
eSim 2026: Abstract Acceptance Notification

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 eSim 2026: Advancing Sustainability and Climate Resilience	17 - June 19, 2026	In-person	Longueuil, Canada

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Info Reviews

Comparative Assessment of Taguchi Orthogonal Arrays and Half-Factorial Designs for Indoor Airflow Prediction in Buildings

[redacted]

Contact information

First name

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Submitted
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Contact information

First name * [redacted] Last name * [redacted]

Affiliation *

Department of Civil and Building Engineering, Université de Sherbrooke, 2500 b

Email *

Ibrahim.Reda@USherbrooke.ca

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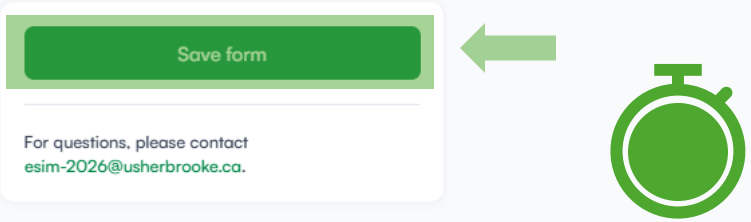
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Longueuil (QC), Canada
For questions, please contact:esim-2026@USherbrooke.ca
Thank you for your contribution to eSim 2026!
We look forward to seeing you at the conference.
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