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Photograph	
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IBPSA affiliation	Member of IBPSA-Canada
Position and function in IBPSA local/world	Immediate Past President of IBPSA-World
Member of IBPSA since [year]	2000
Affiliation	Sustainable Building Energy Systems, Faculty of Engineering and Design, Carleton University
Short paragraph describing background and interests not exceeding 200 words	<p>Ian Beausoleil-Morrison is a Professor in the Faculty of Engineering and Design at Carleton University where he holds the Canada Research Chair in Innovative Energy Systems for Residential Buildings. His research interests include low-energy housing, solar energy utilization, and combined heat and power systems. BPS tools such as ESP-r, TRNSYS, and EnergyPlus are extensively employed in this research. Prior to moving to academia in 2007, Professor Beausoleil-Morrison worked for 16 years at Natural Resources Canada (a Canadian Government laboratory) where he developed building simulation models and tools to support industry and government programmes.</p> <p>Professor Beausoleil-Morrison was the President of IBPSA from 2010 to 2015, Vice-President from 2006 to 2010, and founded IBPSA-Canada and initiated the eSim conference series in 2001. He also cofounded and is the Co-Editor of IBPSA's Journal of Building Performance Simulation.</p>