

Name	Pieter de Wilde
Photograph	
Email address	pieter.dewilde@plymouth.ac.uk
IBPSA affiliation	United Kingdom, Netherlands-Flanders and Germany
Position and function in IBPSA local/world	Chair of the IBPSA Awards and Fellows Committee Member of the IBPSA Futures and Publication Committees Board member and Secretary of IBPSA-England
Member of IBPSA since..[years]	Attending BS conference since Prague, 1997: 15 years [years] Formal member through IBPSA-NVL since 2001 - 12 years
Affiliation	See above regarding IBPSA. Additionally: Member and vice-chair of EG-ICE, the European Group for Intelligent Computing in Engineering Member of the Dutch Technical Association for Installations in Buildings TVVL Member of the Verein Deutscher Ingenieure Affiliate member of CIBSE, the Chartered Institution for Building Services Engineers Fellow of the Higher Education Academy
Short paragraph describing background and interests not exceeding 200 words	<p>Pieter de Wilde is an expert in the use of building simulation in the building design, services and and engineering community. He combines a strong background in architecture (TU Delft, NL) with 20 years of studies of Building Science and Intelligent Computing. His more recent work is linking that to actual measurement of the performance of real buildings in their day-to-day context, which enables critical reflection on the validity of computational results, and their meaning in building operation and facility management practice.</p> <p>Pieter de Wilde holds a chair in Building Performance Analysis at Plymouth University. His research group is active in the broad area of Building</p>

	<p>Performance Assessment (specific topics: building performance simulation, building monitoring, thermography, decision making, and offsite construction).</p> <p>Pieter de Wilde has authored close to 150 publications. He has successfully led research projects in excess of £900k, and personally attracted research funding of over £1.4m.</p>
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