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| Name | Christoph van Treeck |
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| Email address | treeck@e3d.rwth-aachen.de |
| IBPSA affiliation | IBPSA-Germany |
| Position and function in IBPSA local/world | IBPSA-Germany: President and affiliate representative IBPSA-World: Board of Directors, Director-at-large and Website committee chair |
| Member of IBPSA since..[years] | since 2005 |
| Affiliation | RWTH Aachen University, Germany |
| Short paragraph describing background and interests not exceeding 200 words | Christoph van Treeck (Univ.-Prof. Dr.-Ing. habil.) is full professor for energy efficient and sustainable building at RWTH Aachen University. Before he joined RWTH in 2012, he was head of the Simulation Group of the Department Indoor Environment at the Fraunhofer Institute for Building Physics in Germany and associate professor (Privatdozent) at the Technische Universität München. He has a Ph.D. in computational civil engineering, and is specialized in the fields of computational fluid mechanics, thermal comfort related issues, building performance simulation, and building information modelling. |