

Abstract ID	Presenting Author	Accepted as	Permanent ID	Session Name	Day	Time
2	Tahmasebi, Farhang	Oral	D-06-3	D-06: Gebäude – Anlage – Mensch	September 16, 2016	11:30 - 12:00
4	Černý, Robert	Oral	D-02-3	D-02: Interoperability, Building Information Modelling (BIM)	September 15, 2016	11:30 - 12:00
8	Kočí, Jan	Oral	B-02-2	B-02: Salt and Frost damage	September 15, 2016	11:00 - 11:30
13	Müller, Thorsten	Oral	D-03-2	D-03: Modellierung und Simulation im Lebenszyklus von Gebäuden	September 15, 2016	14:00 - 14:30
15	Knorr, Martin	Oral	E-03-3	E-03: Datenflusketten, Kopplung von Simulationsprogrammen	September 15, 2016	14:30 - 15:00
20	Abuku, Masaru	Oral	B-08-1	B-08: Hysteresis	September 16, 2016	15:30 - 16:00
24	Meinerzhagen, Ann-Kathrin	Poster	P-03-1			
29	Cetin, Rukiye	Oral	E-04-2	E-04: Validierungsszenarien, Qualitätssicherung	September 15, 2016	16:00 - 16:30
32	Ghiassi, Neda	Oral	C-07-2	C-07: Integral energy concepts for buildings and neighborhoods	September 16, 2016	14:00 - 14:30
35	Tawackolian, Karsten	Oral	E-07-1	E-07: Wissenstransfer für die Simulationspraxis / Ausgewählte Praxisbeispiele	September 16, 2016	13:30 - 14:00
37	Pont, Ulrich	Poster	P-01-1			
41	Pont, Ulrich	Oral	D-04-2	D-04: Building envelope systems	September 15, 2016	16:00 - 16:30
42	Fürst, Yannick	Oral	E-06-2	E-06: Numerische Lösungsverfahren, Optimierung und Implementierung	September 16, 2016	11:00 - 11:30
43	Schellen, Henk	Oral	B-01-2	B-01: Building envelope systems	September 15, 2016	09:00 - 09:30
45	Clauß, Christoph	Oral	E-03-1	E-03: Datenflusketten, Kopplung von Simulationsprogrammen	September 15, 2016	13:30 - 14:00
49	Guimaraes, Ana	Oral	B-02-3	B-02: Salt and Frost damage	September 15, 2016	11:30 - 12:00
50	Guimaraes, Ana	Poster	P-01-2			
57	Bachmann, Max	Oral	C-07-3	C-07: Integral energy concepts for buildings and neighborhoods	September 16, 2016	14:30 - 15:00
61	Dimitrov, Ivan	Oral	E-08-2	E-08: Gebäude – Anlage – Mensch	September 16, 2016	15:30 - 16:00
64	Maia, Joana	Oral	C-02-2	C-02: Integral energy concepts for buildings and neighborhoods	September 15, 2016	11:00 - 11:30
70	Mercker, Oliver	Poster	P-03-2			
74	Hirsch, Hauke	Oral	E-06-1	E-06: Numerische Lösungsverfahren, Optimierung und Implementierung	September 16, 2016	10:30 - 11:00
75	Todorovic, Jelena	Oral	B-05-3	B-05: Building material properties	September 16, 2016	09:30 - 10:00
82	Rashani, Miranda	Oral	D-08-1	D-08: Algorithms for computer-aided decision making	September 16, 2016	15:30 - 16:00
85	Matsuo, Takashi	Oral	C-05-3	C-05: Building envelope systems	September 16, 2016	09:30 - 10:00
90	Lindauer, Manuel	Poster	P-03-3			
93	Lindauer, Manuel	Poster	P-03-4			
96	Grove-Smith, Jessica	Oral	C-04-3	C-04: Energetisches Gebäudemonitoring & Betriebsoptimierung	September 15, 2016	16:30 - 17:00
97	Staar, Andrea	Oral	D-04-3	D-04: Building envelope systems	September 15, 2016	16:30 - 17:00
99	Perkowski, Zbigniew	Poster	P-01-3			
101	Knarud, Jon Ivar	Oral	B-05-2	B-05: Building material properties	September 16, 2016	09:00 - 09:30
102	von Grabe, Jörn	Oral	C-08-1	C-08: Human comfort, health and indoor air quality	September 16, 2016	15:30 - 16:00
103	Taheri, Mahnameh	Oral	E-07-2	E-07: Wissenstransfer für die Simulationspraxis / Ausgewählte Praxisbeispiele	September 16, 2016	14:00 - 14:30
104	Islahuddin, Muhammad	Oral	C-06-1	C-06: Building material properties	September 16, 2016	10:30 - 11:00
105	Bauer, Martin	Oral	D-07-3	D-07: Gebäude – Anlage – Mensch	September 16, 2016	14:30 - 15:00
106	Kräuchi, Philipp	Poster	P-03-5			
113	Yoshioka, Mizuho	Oral	C-05-1	C-05: Building envelope systems	September 16, 2016	08:30 - 09:00
115	Möckel, Jens	Oral	E-01-3	E-01: Datenflusketten, Kopplung von Simulationsprogrammen	September 15, 2016	09:30 - 10:00
116	René, Unger	Oral	C-01-2	C-01: Integral energy concepts for buildings and neighborhoods	September 15, 2016	09:00 - 09:30
120	Müller, Dirk	Oral	A-02-3	A-02: Plenary session	September 14, 2016	14:10 - 14:50
124	Iba, Chiemi	Oral	C-08-2	C-08: Human comfort, health and indoor air quality	September 16, 2016	16:00 - 16:30
126	Takatori, Nobumitsu	Oral	B-02-1	B-02: Salt and Frost damage	September 15, 2016	10:30 - 11:00
129	Benndorf, Gesa Angelika	Oral	C-03-3	C-03: Integral energy concepts for buildings and neighborhoods	September 15, 2016	14:30 - 15:00
131	Pavlík, Zbyšek	Poster	P-01-4			
132	Stettler, Christoph	Poster	P-04-1			
134	Koniorczyk, Marcin	Oral	B-04-3	B-04: Degradation and damage processes	September 15, 2016	16:30 - 17:00
137	Geving, Stig	Oral	B-07-1	B-07: Building envelope systems	September 16, 2016	13:30 - 14:00
142	Hagentoft, Carl-Eric	Oral	B-01-1	B-01: Building envelope systems	September 15, 2016	08:30 - 09:00
146	Mizutani, Etsuko	Oral	B-04-1	B-04: Degradation and damage processes	September 15, 2016	15:30 - 16:00
147	Schuss, Matthias	Oral	E-02-2	E-02: Datenflusketten, Kopplung von Simulationsprogrammen	September 15, 2016	11:00 - 11:30
158	Kucharczyk, Andrzej	Poster	P-01-5			
165	Schwenk, Christiane	Oral	D-07-2	D-07: Gebäude – Anlage – Mensch	September 16, 2016	14:00 - 14:30
166	Ebertshäuser, Sebastian	Oral	E-04-3	E-04: Validierungsszenarien, Qualitätssicherung	September 15, 2016	16:30 - 17:00
169	Radermacher, Annika	Poster	P-04-4			
173	Grove-Smith, Jessica	Oral	C-01-1	C-01: Integral energy concepts for buildings and neighborhoods	September 15, 2016	08:30 - 09:00
174	Gauer, Tillman	Oral	C-02-1	C-02: Integral energy concepts for buildings and neighborhoods	September 15, 2016	10:30 - 11:00
177	Klemke, Michael	Poster	P-04-2			
180	Nytsch-Geusen, Christoph	Oral	D-06-1	D-06: Gebäude – Anlage – Mensch	September 16, 2016	10:30 - 11:00

Abstract ID	Presenting Author	Accepted as	Permanent ID	Session Name	Day	Time
183	Gawin, Dariusz	Oral	B-07-2	B-07: Building envelope systems	September 16, 2016	14:00 - 14:30
185	Pinheiro, Sérgio V.	Oral	D-02-1	D-02: Interoperability, Building Information Modelling (BIM)	September 15, 2016	10:30 - 11:00
192	Nicolai, Andreas	Oral	E-05-3	E-05: Numerische Lösungsverfahren, Optimierung und Implementierung	September 16, 2016	09:30 - 10:00
193	Caspari, Christian	Oral	D-05-1	D-05: Gebäude -Anlage - Mensch	September 16, 2016	08:30 - 09:00
194	Paepcke, Anne	Oral	E-02-3	E-02: Datenflusketten, Kopplung von Simulationsprogrammen	September 15, 2016	11:30 - 12:00
197	Heymann, Martin	Oral	D-03-3	D-03: Modellierung und Simulation im Lebenszyklus von Gebäuden	September 15, 2016	14:30 - 15:00
201	Schmidt, Christoph	Poster	P-04-3			
202	de Boer, Jan	Oral	D-05-3	D-05: Gebäude -Anlage - Mensch	September 16, 2016	09:30 - 10:00
211	Schmidt, Juliane	Poster	P-05-1			
216	Seidel, Paul	Oral	C-04-1	C-04: Energetisches Gebäudemonitoring & Betriebsoptimierung	September 15, 2016	15:30 - 16:00
219	Colinart, Thibaut	Poster	P-02-1			
221	Kiesel, Kristina	Oral	D-04-1	D-04: Building envelope systems	September 15, 2016	15:30 - 16:00
225	Heissler, Karl Martin	Oral	C-07-1	C-07: Integral energy concepts for buildings and neighborhoods	September 16, 2016	13:30 - 14:00
226	Wurzer, Gabriel	Oral	E-01-2	E-01: Datenflusketten, Kopplung von Simulationsprogrammen	September 15, 2016	09:00 - 09:30
232	Franke, Laura	Oral	C-03-1	C-03: Integral energy concepts for buildings and neighborhoods	September 15, 2016	13:30 - 14:00
237	Schöner, Tobias	Oral	B-06-3	B-06: Urban physics	September 16, 2016	10:30 - 11:00
238	Tanaka, Eri	Oral	B-06-1	B-06: Urban physics	September 16, 2016	11:30 - 12:00
240	Koschwitz, Daniel	Oral	E-07-3	E-07: Wissenstransfer für die Simulationspraxis / Ausgewählte Praxisbeispiele	September 16, 2016	14:30 - 15:00
241	Kubilay, Aytac	Oral	B-06-2	B-06: Urban physics	September 16, 2016	11:00 - 11:30
242	Fliegner, Christian	Oral	C-03-2	C-03: Integral energy concepts for buildings and neighborhoods	September 15, 2016	14:00 - 14:30
244	Zwahlen, Moritz	Poster	P-05-2			
249	Mitterböck, Michael	Oral	E-08-1	E-08: Gebäude – Anlage – Mensch	September 16, 2016	16:00 - 16:30
251	Seerig, Axel	Oral	D-01-3	D-01: Modlling and Simulation Analysis of buildings	September 15, 2016	09:30 - 10:00
260	Atwa, Mostafa	Poster	P-05-3			
261	Steeaman, Marijke	Oral	C-01-3	C-01: Integral energy concepts for buildings and neighborhoods	September 15, 2016	09:30 - 10:00
262	Janssen, Hans	Oral	B-03-1	B-03: Building envelope systems	September 15, 2016	13:30 - 14:00
263	Mitterhofer, Matthias	Oral	E-02-1	E-02: Datenflusketten, Kopplung von Simulationsprogrammen	September 15, 2016	10:30 - 11:00
265	Saito, Hiroaki	Oral	B-04-2	B-04: Degradation and damage processes	September 15, 2016	16:00 - 16:30
270	Javanmardi, Raheleh	Oral	D-05-2	D-05: Gebäude -Anlage - Mensch	September 16, 2016	09:00 - 09:30
273	Hauer, Wolfgang	Oral	D-08-2	D-08: Algorithms for computer-aided decision making	September 16, 2016	16:00 - 16:30
274	Banhardt, Christoph	Oral	E-04-1	E-04: Validierungsszenarien, Qualitätssicherung	September 15, 2016	15:30 - 16:00
275	Kruis, Jaroslav	Oral	C-06-3	C-06: Building material properties	September 16, 2016	11:30 - 12:00
277	Lauster, Moritz	Oral	E-01-1	E-01: Datenflusketten, Kopplung von Simulationsprogrammen	September 15, 2016	08:30 - 09:00
281	Nytsch-Geusen, Christoph	Oral	D-01-1	D-01: Modlling and Simulation Analysis of buildings	September 15, 2016	08:30 - 09:00
285	Guruz, Romy	Oral	D-02-2	D-02: Interoperability, Building Information Modelling (BIM)	September 15, 2016	11:00 - 11:30
286	Egert, Josef	Poster	P-02-2			
289	Schneider, Georg Ferdinand	Poster	P-05-4			
296	Vogelsang, Stefan	Oral	E-05-1	E-05: Numerische Lösungsverfahren, Optimierung und Implementierung	September 16, 2016	08:30 - 09:00
297	Weiß, Dirk	Oral	E-03-2	E-03: Datenflusketten, Kopplung von Simulationsprogrammen	September 15, 2016	14:00 - 14:30
298	Maroy, Katrien	Oral	B-01-3	B-01: Building envelope systems	September 15, 2016	09:30 - 10:00
299	van Den Bossche, Nathan	Oral	B-03-2	B-03: Building envelope systems	September 15, 2016	14:00 - 14:30
302	Mihalka, Peter	Oral	C-06-2	C-06: Building material properties	September 16, 2016	11:00 - 11:30
306	Matiasovsky, Peter	Oral	B-05-1	B-05: Building material properties	September 16, 2016	08:30 - 09:00
314	Paschke, Fabian	Oral	D-03-1	D-03: Modellierung und Simulation im Lebenszyklus von Gebäuden	September 15, 2016	13:30 - 14:00
319	Grille, Tom	Oral	D-01-2	D-01: Modlling and Simulation Analysis of buildings	September 15, 2016	09:00 - 09:30
322	Boudier, Katharina	Oral	D-06-2	D-06: Gebäude – Anlage – Mensch	September 16, 2016	11:00 - 11:30
323	Busser, Thomas	Poster	P-02-3			
328	Nytsch-Geusen, Christoph	Oral	E-06-3	E-06: Numerische Lösungsverfahren, Optimierung und Implementierung	September 16, 2016	11:30 - 12:00
330	Wesolowska, Maria	Poster	P-02-4			
331	Wang, Lin	Oral	B-03-3	B-03: Building envelope systems	September 15, 2016	14:30 - 15:00
332	Vanpachtenbeke, Michiel	Oral	B-07-3	B-07: Building envelope systems	September 16, 2016	14:30 - 15:00
338	Kauppinen, Timo	Oral	C-04-2	C-04: Energetisches Gebäudemonitoring & Betriebsoptimierung	September 15, 2016	16:00 - 16:30
346	Stockinger, Volker	Oral	A-03-1	A-03: Plenary session	September 14, 2016	15:20 - 15:50
350	Zhou, Xiaohai	Oral	C-05-2	C-05: Building envelope systems	September 16, 2016	09:00 - 09:30
353	Gritzki, Ralf	Oral	D-07-1	D-07: Gebäude – Anlage – Mensch	September 16, 2016	13:30 - 14:00
354	Kandzia, Claudia	Oral	E-05-2	E-05: Numerische Lösungsverfahren, Optimierung und Implementierung	September 16, 2016	09:00 - 09:30
355	Pelken, Paul Michael	Oral	C-02-3	C-02: Integral energy concepts for buildings and neighborhoods	September 15, 2016	11:30 - 12:00
356	Stopp, Horst	Poster	P-02-5			