

International Vacuum Insulation Symposium 2025

September 10-11, Knoxville, TN, USA

Participant List

First Name	Last Name	Organization	Country
Achutha	Tamraparni	Oak Ridge National Laboratory	United States
Adrian	Song	Leadus Inc.	China
Alan	Feinerman	Uic	United States
Alexander	Hayes	National Research Council of Canada	Canada
Ali Naman	Karim	Chalmers University of Technology	Sweden
Alliston	Watts	National Renewable Energy Labo	United States
Andre	Desjarlais	Oak Ridge National Laboratory	United States
Antonio J	Aldykiewicz Jr	Saint-gobain North America	United States
Bahadir	Ozsoylu	Kingspan	United Kingdom
Charlie	Curcija	Lbnl	United States
Christopher	Horman	Owens Corning	United States
Christopher	Deeg	Wacker Chemical Corporation	United States
Craig	Jacobson	True Manufacturing - O'fallon, Mo	United States
Damien	Brenac	Gtt	France
David	Yarbrough	R&D Services, Inc.	United States
David	Cooper	VacuumGlass LLC	United States
David	Smith	Vitro	United States
Diana	Hun	Oak Ridge National Laboratory	United States
Doug	Koch	True Manufacturing - O'Fallon, MO	United States
Sebastian	Treml	Forschungsinstitut Für Wärmeschutz E. V. München	Germany
Dron	Kaushik	Brunel University Of London	United Kingdom
Emishaw	Iffa	Oak Ridge National Laboratory	United States
Erkki	Hirvonen	Hokkaido University	Japani
Gil	IShai	Avery Dennison Hanita	Israel
Harjit	Singh	Brunel University Of London	United Kingdom
Jim	Nicholson	Avery Dennison Hanita	United States
John	Balazs	Panasonic Industrial Devices Sales Co. Of America	United States
John	Peavey	Home Innovation Research Labs	United States
John	Matuszewski	Guardian	United States
Jon	Kimberlain	Dow Performance Silicones	United States

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Josh	Pihl	Oak Ridge National Laboratory	United States
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Jungho	Kim	Arpa-e	United States
Kaarle	Strailey	Alaska Center for Energy and Power	United States
Kumaresan	Govinda Raj	Anna University	India
Mahabir	Bhandari	Oak Ridge National Laboratory	United States
Mahmood	Alam	University Of Brighton	United Kingdom
Mark	Connell	Rincon Consulting, Llc	United States
Massimo	Bertino	Virginia Commonwealth University	United States
Michael	Kamml	Forschungsinstitut für Wärmeschutz e.V. München	Deutschland
Mike	Merwin	44 Maple Group	United States
Natasha	Ghezawi	University Of Tennessee, Knoxville; Oak Ridge Innovations Institute	United States
Phalguni	Mukhopadhyaya	University Of Victoria	Canada
Raymond	Varona	Kingspan Insulation	United States
Rui	Zhang	GTI Energy	United States
Sai Bhargav	Annavajjala	University Of Massachusetts Lowell	United States
Sebastian	Heise	The VAC company GmbH	Deutschland
Sebastian	Baars	Vaku-Isotherm GmbH	Germany
Sergio	Herrero García	BSH Hausgeräte GmbH	Germany
Shelby	Froehling	Viracon- Apogee	United States
Som	Shrestha	Oak Ridge National Laboratory	United States
Stefano	Fantucci	Politecnico Di Torino	Italia
Stephen	Fisher	the Marvin Companies, Inc.	United States
Sven	Mumme	Department Of Energy	United States
Takao	Katsura	Hokkaido University	Japan
Temuri	Latsuzbaya	University Of Stuttgart	Germany
Thorsten	Eyhorn	Unicorn Insulations	Deutschland
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Vakhtang	Latsuzbaya	University Of Stuttgart / Diehl Aviation	Germany

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Victoria	Bernardo	University of Valladolid	Spain
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William	Gregg	Promat Inc	United States
Xing	Li	Nantong Ecotherm Insulations Co.. Ltd.	China
Yao	Zhai	University Of Missouri: Columbia	United States
Yohei	Sasaki	Kuraray Co., Ltd. Eval Div., Film Sales Dept.	Japan
Zhou	Chen	Nanjing Tech University	China