

| From | To | Room/Event | Type |
|---------|---------|--|---------------|
| Time | | Day 1: Monday - October 27, 2025 | |
| 3:00 PM | 5:00 PM | Registration Opens - Grand Foyer, Main Level | ASME Meetings |
| 6:30 PM | 8:30 PM | Leadership Dinner -By invitation Only | |

| Time | | Day 2: Tuesday - October 28, 2025 | | | | |
|----------|----------|--|---|--|---|--------------------|
| From | To | Room/Event | | | | Type |
| 8:00 AM | 8:30 AM | Room: California Ballroom, Main Floor | | | | ASME Meetings |
| | | InterPACK'25 -Opening Remarks by General Chair | | | | |
| 8:30 AM | 9:30 AM | Room: California Ballroom, Main Level | | | | Plenary Session |
| | | Materials Engineering Innovations for Advanced Electronics Cooling By Prof. Ken Goodson | | | | |
| 9:30 AM | 11:00 AM | Room: Lassen, 2 nd Floor | Room: Tahoe, 2 nd Floor | Room: Yosemite, 2 nd Floor | Room: Sierra, 2 nd Floor | Technical Sessions |
| | | 01-01: Heterogeneous Integration - I | 02-01: Single Phase Liquid Cooling - I | 03-01: Electronics Packaging - Assembly and Encapsulation | 11-01: Advanced Simulation in Science and Engineering - I | |
| 11:00 AM | 11:15 AM | Room: Grand Foyer, Main Floor | | | | Break |
| | | Coffee Break | | | | |
| 11:15 AM | 12:45 PM | Room: Lassen, 2 nd Floor | Room: Sequoia, 2 nd Floor | Room: Yosemite, 2 nd Floor | Room: The Palm, Main Floor | Technical Sessions |
| | | 09-01: Micro/Nano Mechatronics, Microelectronics, Microelectrochemical Systems, and their Applications of Internet of Things - I | 02-02: Two Phase Cooling - I | 03-02: Electronics Packaging - Power Electronics and Batteries | Thermal/Mechanical/Electrical Challenges and Opportunities for Mobile/Wireless/AI/IoT/Automotive and Higher Power Compute Devices | Panel |
| 12:45 PM | 2:00 PM | Room: Hermosa/Huntington/Manhattan, Main Floor | | | | Lunch Presentation |
| | | LunchAvram Bar-Cohen Award | | | | |
| 2:00 PM | 3:30 PM | Room: Laguna, Main Floor | | Room: Newport, Main Floor | | Tutorials |
| | | Efficient Thermo-Mechanical Simulations Using Compact Models | | Center for Energy-Smart Electronic Systems (ES2) | | Workshops |
| 3:30 PM | 3:45 PM | Room: Grand Foyer, Main Floor | | | | Break |
| | | Coffee Break | | | | |
| 3:45 PM | 5:15 PM | Room: Lassen, 2 nd Floor | Room: Tahoe/Redwood, 2 nd Floor | Room: Sequoia, 2 nd Floor | Room: Sierra, 2 nd Floor | Technical Sessions |
| | | 06-01: Process Monitoring & Modeling for Additive Electronics | 04-01: Power/RF Electronics and Photonics - Emerging Active Cooling & Reliability | 03-03: Electronics Packaging - Solders I | Session 05-03: Multiscale Thermal Transport and Energy Storage - III | |
| 5:15 PM | 5:45 PM | Room: Lassen, 2 nd Floor | | | | ASME Meetings |
| | | MIPE Meeting | | | | |
| 5:45 PM | 7:00 PM | Room: Grand Ballroom, Main Floor | | | | Student Posters |
| | | Interactive Poster Presentations | | | | |
| 7:00 PM | 7:45 PM | Room: International Center | | | | ASME Meetings |
| | | EPPD + JEP Meeting (Open) | | | | |

| Time | | Day 3: Wednesday - October 29, 2025 | | | | |
|---------|---------|--|--------------------------------------|---------------------------------------|---------------------------|--------------------|
| From | To | Room/Event | | | | Type |
| 8:00 AM | 9:30 AM | Room: California Ballroom, Main Level | | | | Plenary Session |
| | | Special Panel on Electronics Packaging and Smart Manufacturing for AI Applications | | | | |
| | | Room: Lassen, 2 nd Floor | Room: Sequoia, 2 nd Floor | Room: Yosemite, 2 nd Floor | Room: Newport, Main Floor | Technical Sessions |

| | | | | | | |
|----------|----------|--|---|---|--|--------------------|
| 9:30 AM | 11:00 AM | 06-02: Printed Electronics for Defense & Extreme Environments | 02-03: Data Center Metrics and Modeling | 03-04: Electronics Packaging - Thermal Management | AI, Investment and Industry Trends | Tutorials |
| 11:00 AM | 11:15 AM | Room: Grand Foyer, Main Floor | | | | Break |
| | | Coffee Break | | | | |
| 11:15 AM | 12:45 PM | Room: Lassen, 2 nd Floor | Room: Tahoe/Redwood, 2 nd Floor | Room: Yosemite, 2 nd Floor | Room: Laguna, Main Floor | Technical Sessions |
| | | 06-03: Advanced Hybrid Electronics Processing & Reliability - I | 02-04: Single Phase Liquid Cooling - II (Technical) | 03-05: Electronics Packaging - Solder II | Flexible Electronics | Panel |
| 12:45 PM | 2:00 PM | Room: Hermosa/Huntington/Manhattan, Main Floor | | | | Lunch Presentation |
| | | Lunch InterPACK'25 Allan Kraus Award | | | | |
| 2:00 PM | 3:30 PM | Room: The Palm, Main Floor | | Room: International Center, Main Floor | | Workshops |
| | | The DOE Vehicle Technologies Office (VTO) Next Generation Electric Drive (NEXTDRIVE) Program | | PROBABILISTIC DESIGN for RELIABILITY (PDfR) CONCEPT, and the Roles of Failure Oriented Accelerated Testing (FOAT) and Predictive Analytical (“Mathematical”) Modeling | | Tutorials |
| 3:30 PM | 3:45 PM | Room: Grand Foyer, Main Floor | | | | Break |
| | | Coffee Break | | | | |
| 3:45 PM | 5:15 PM | Room: Lassen, 2 nd Floor | Room: Tahoe/Redwood, 2 nd Floor | Room: Yosemite, 2 nd Floor | Room: The Palm, Main Floor | Technical Sessions |
| | | 02-05: Two Phase Cooling - II (Technical) | 04-02: Power/RF Electronics and Photonics - Wide Bandgap Semiconductors and Photonics | 05-01: Multiscale Thermal Transport and Energy Storage - I | Energy Efficiency and Sustainable Technologies | Tutorials |
| 5:15 PM | 6:30 PM | Room: The Palm, Main Floor | | Room: Laguna, Main Floor | | Tutorials |
| | | K16 Mentoring Program | | Machine Learning & Liquid Cooling | | Workshops |
| 6:30 PM | 7:00 PM | Room: International Center | | | | ASME Meetings |
| | | InterPACK Meeting(Closed) | | | | |
| 7:00 PM | 7:30 PM | Room: International Center | | | | ASME Meetings |
| | | InterPACK (Open) | | | | |
| 7:30 PM | 8:00 PM | Room: International Center | | | | ASME Meetings |
| | | K-16 Committee Meeting (Open) | | | | |

| Time | | Day 4: Thursday - October 30, 2025 | | | | |
|----------|----------|---|---|--|---|--------------------|
| From | To | Room/Event | | | | Type |
| 8:00 AM | 8:45 AM | Room: California Ballroom, Main Floor | | | | Plenary Session |
| | | Unlocking Human Potential through Haptic Sharing By Prof. Yoshihiro Tanaka (Nagoya Institute of Technology) | | | | |
| 8:45 AM | 9:30 AM | HAMR Interface Reliability Challenges By Dr. Qing Dai (Western Digital) | | | | |
| 9:30 AM | 11:00 AM | Room: Lassen, 2nd Floor | Room: Sequoia, 2 nd Floor | Room: Tahoe/Redwood | Room: Laguna, Main Floor | Technical Sessions |
| | | 06-04: Advanced Hybrid Electronics Processing & Reliability - II | 01-02: Heterogeneous Integration- II | 11-02: Advanced Simulation in Science and Engineering - II | Special Session: NREL Activities and Capabilities in Electronics Packaging Across Multiple Applications | Workshops |
| 11:00 AM | 11:15 AM | Room: Grand Foyer | | | | Break |
| | | Coffee Break | | | | |
| 11:15 AM | 12:45 PM | Room: Lassen, 2nd Floor | Room: Sequoia, 2 nd Floor | Room: Tahoe/Redwood, 2 nd Floor | Room: The Palm | Technical Sessions |
| | | 10-01:Mechatronics, Tribology, and Control of Information Storage Systems and Robotics | 05-02: Multiscale Thermal Transport and Energy Storage - II | 02-06: Two Phase Cooling - III | Mechanics and Reliability | Panel |

| | | | | | | |
|----------|---------|---|--|---|---|--------------------|
| 12:45 PM | 2:00 PM | Room: Hermosa/Huntington/Manhattan, Main Floor | | | | Lunch Presentation |
| | | Lunch InterPACK'25 Awards (Nasser Grayeli Poster, EPPD, JEP) | | | | |
| 2:00 PM | 3:30 PM | Room: Laguna, Main Floor | | Room: Newport, Main Floor | | Panel |
| | | Data Center Power and Cooling Technologies | | Additive and Alternative Manufacturing for Electronics | | Tutorials |
| 3:30 PM | 3:45 PM | Room: Grand Foyer | | | | Break |
| | | Coffee Break | | | | |
| 3:45 PM | 5:15 PM | Room: Lassen, 2nd Floor | Room: Tahoe/Redwood, 2 nd Floor | Room: Yosemite, 2 nd Floor | Room: Laguna, 2 nd Floor | Technical Sessions |
| | | 03-06: Electronics Packaging - Substrates, Underfill and TIMs | 06-05: Stretchable & Wearable Electronics | 09-02: Micro/Nano Mechatronics, Microelectronics, Microelectrochemical Systems, and their Applications of Internet of Things - II | Session 05-04: Multiscale Thermal Transport and Energy Storage - IV | |