

Exhibits Open During Show Hours Tuesday through Thursday

Exhibitors

- Applus Idiada
- Auto ISAC Inc
- Autoliv
- Automotive Coalition for Traffic Safety
- BMW of North America LLC
- Calspan
- DRI
- Engine Technology Forum
- InterRegs Ltd
- Lucid Motors
- MESSRING GmbH
- PMG Technologies
- SAE International
- The Mitre Corporation
- Torc Robotics Inc
- Virginia Tech Transportation Institute

University Displays

These student displays will be available all-day Wednesday:

- George Washington University
- Hoos Flying / UVA Aero Design Team
- Howard University
- Johns Hopkins University
- SAE at Virginia Tech
- UMBC Racing
- University of Maryland College Park
- University of Virginia



Save the date for GI 2025:
January 29-31, 2025

To see session details and speaker information, go to the SAE mobile app or visit the website at sae.org/gim.

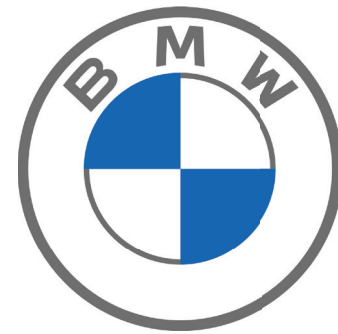
Free WI-FI Access

Available throughout all public spaces, exhibit halls, meeting rooms and ballrooms.

WiFi Name: Government Industry
WiFi Password: saegim24

Sponsors

Executive Host



Platinum Sponsors



Silver Sponsors



Bronze Sponsors



Conference Supporters



Executive Leadership Provided By:



January 16-18, 2024
Washington, DC

Government/ Industry Meeting

sae.org/gim

The Intersection of Engineering and Policy.

Mobile App



Search for the **Cvent Events** app in the Apple or Google Play store and once download look for 2024 Government/Industry













Sponsored by

Emergency Procedures

In the event of an emergency or a major disruption to the schedule of events at the Government/Industry Meeting, attendees and exhibitors may call this number to receive further information about the resumption of this event. Updates will also be provided via the SAE website at sae.org/gim and the mobile app.

SAE EMERGENCY HOTLINE +1.800.581.9295

Program Schedule

ROOM	Tuesday January 16	Wednesday January 17				Thursday January 18			
		8:30–9:30 a.m.	10:15 a.m.–12:15 p.m.	12:30–2:00 p.m.	2:30–4:30 p.m.	8:30–9:45 a.m.	10:15 a.m.–12:15 p.m.	12:30–2:00 p.m.	3:00–5:00 p.m.
146 ABC	<p>NHTSA Cyber Workshop Refreshment</p> <p>Sponsored by</p>  <p>12:00–3:00 p.m.</p> <p>EV Infrastructure and Forecast for 2030: Panel Discussion 3:30–5:00 p.m.</p> <ul style="list-style-type: none"> • Chris Bonanti, The Baluster Group • Gabe Klein, Joint Office of Energy & Transportation • Chris Atkinson, US DOT / ARPA-E • Britta Gross, EPRI • Dan Bowerson, Alliance for Automotive Innovation • Austin Igleheart, National Conference of State Legislatures, NCSL 	<p>Opening Keynote Daniel Boettger, Senior VP, Total Vehicle Development, BMW Group</p>		<p>Lunch & Keynote Amy Walter, Cook Political Report <i>(lunch tickets required)</i></p> <p>Sponsored by</p> 		<p>Plenary Panel Discussion: What does AI Mean to Road Mobility - Looking to the Future</p> <ul style="list-style-type: none"> • Doug Johnson, CTA • Filipe Condessa, Bosch • Dan Smith, Waymo/Google • Courtney Ehrlichman, Panasonic • Sarah Thorton, Nuro • Ben Winters, EPIC 		<p>Lunch and Panel Discussion: The Outsiders Viewpoint on Technology and Consumers Understanding</p> <ul style="list-style-type: none"> • Dave Shepardson, Thomson Reuters • Pete Bigelow, Automotive News • Mike Stanton, NADA • Jen Stockburger, Consumer Reports • Dan Carney, Design News <p><i>(lunch tickets required)</i></p> <p>Sponsored by</p> 	
147 AB			G108 Biomechanics		G109 Advanced Dummies		G208 Protecting Vulnerable Populations		G107 Crashworthiness: Structures and Restraints
145 AB			G103 Reducing Fatalities, Part 1: Biggest Needs		G101 EV Battery Safety, Part 1: Panel Discussion		G103 Reducing Fatalities, Part 2: Best Solutions		G101 EV Battery Safety, Part 2
150 AB			G102 Heavy Vehicle Safety		G104 Human Factors Hot Topics		G105 Automated Driving Systems-Testing, Deployment and Validation: Panel Discussion		G106 ADAS for VRUs: Panel Discussion
							Sponsored by		
									
151 A			G207 Not Your Grandparents' Chemical Regulations: Panel Discussion		G200 Light Duty Vehicles – Environment and Energy Policy and Regs: Panel Discussion		G201 Battery Advancements		G206 Predicting the Future of Liquid Fuels: Panel Discussion
							Sponsored by		
									
151 B			G202 Enhancing the Light-Duty EV Charging Experience: Panel Discussion		G205 Fleets' Perspective on Electrification: Panel Discussion		G203 Heavy Duty Policy: Panel Discussion		G204 Heavy & Medium-Duty Technologies
Networking / Foyer	<p>Welcome Reception 5:00–6:00 p.m.</p> <p>Sponsored by</p> 	<p>Continental Breakfast 8:00–8:30 a.m.</p> <p>Sponsored by</p> 	<p>Networking Break 9:30–10:15am</p> <p>Sponsored by</p> 	<p>Networking Break 2:00–2:30 p.m.</p> <p>Sponsored by</p> 	<p>Welcome Reception 4:30–6:00 p.m.</p>	<p>Continental Breakfast 8:30–9:00 a.m.</p> <p>Sponsored by</p> 	<p>Networking Break 9:30–10:15 a.m.</p> <p>Sponsored by</p> 	<p>Networking with Exhibitors 2:00–3:00 p.m.</p> <p>Networking Break</p> <p>Sponsored by</p> 	<p>Sneak Peek Preview & VIP Reception 5:00–8:00pm</p>

The premier online resource for global vehicle regulations



InterRegs.NET provides online subscriptions to relevant vehicle homologation, safety and emissions legislation that is continually updated, consolidated and published in English, allowing you to access the regulations you need quickly, easily and cost-effectively.

21,000+ regulatory documents across 70+ territory and subject subscriptions including:

- ✓ USA
- ✓ Braking
- ✓ Pedestrian Protection
- ✓ US States
- ✓ Electrical & Electronic
- ✓ Type Approval & Certification
- ✓ European Union
- ✓ Emissions, Fuel & Engine Power
- ✓ UN ECE
- ✓ China
- ✓ Occupant Protection
- ✓ Australia

To find out more:
 Visit: www.interregs.com
 Call: +44 (0)1329 820 450
 Email: sales@interregs.com

EXCLUSIVE SAE SHOW OFFER!
20% OFF



Save the date for GI 2025:
 January 29–31, 2025