Connected Car Insurance USA

4-5 September, 2019 Radisson Blu Aqua Chicago

WHERE THE CONNECTED, SHARED, ON-DEMAND AND AUTONOMOUS VEHICLE MEETS AUTO INSURANCE

AUTOMOTIVE.KNECT365.COM/CONNECTED-CAR-INSURANCE-USA



Connected Car Insurance USA

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FOR CONNECTED CAR AND AUTO INSURANCE EXPERTS TO SHARE THEIR INSIGHTS AND KNOWLEDGE ABOUT THE LATEST TRENDS SUCH AS TELEMATICS, BIG DATA, ANALYTICS, AI AND BLOCKCHAIN.

CONNECTED CAR INSURANCE USA IS BACK IN 2019 — BIGGER AND BETTER THAN EVER!

2019's event is packed with sessions that get to the heart of the Auto Insurance industry, including real-world case studies from successful automaker and insurer partnerships, and new "fireside chats" featuring industry experts.

CONFIRMED TO SPEAK IN 2019 ARE REPRÉSENTATIVES FROM:





























SENIOR ATTENDEES









120+
INSURERS

COUNTRIES REPRESENTED

WE LOOK FORWARD TO WELCOMING YOU IN SEPTEMBER!

☑ Automotive





20+
HOURS OF CONTENT

SPONSORS & EXHIBITORS

500+ ATTENDEES

120 INSURERS



80+
SPEAKERS

AUTOMAKERS

104

HOURS OF
NETWORKING

IT'S A GREAT NETWORKING EVENT WITH GREAT PANELS AND PRESENTATIONS. WE ATTEND TO UNDERSTAND THE MARKETPLACE AND WHERE IT IS HEADING, WHAT OUR COMPETITORS ARE DOING, AND ACTUALLY WHAT OUR CUSTOMERS AND PROSPECTS ARE LOOKING FOR. \$9

Nino Tarantino, CEO North America, Octo Telematics

THIS IS WHAT WE SEE AS THE BEST ANNUAL MEETING PLACE TO UNDERSTAND WHERE THE MARKET IS GOING FOR CONNECTED VEHICLE TECHNOLOGY AND INSURANCE. >>>

Mariel Devesa, Head of Innovation, Farmers Insurance

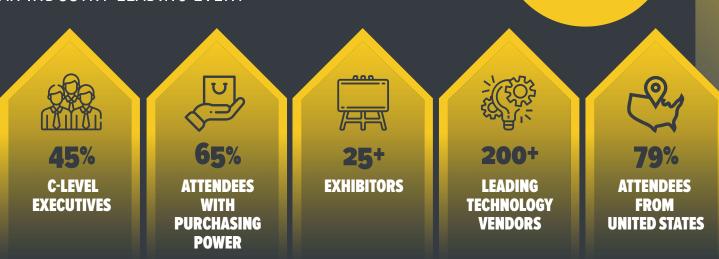
CONNECTED CAR
INSURANCE USA
CONNECTED OUR BUSINESS
WITH THE RIGHT PEOPLE,
AT THE RIGHT COMPANIES. **

A GLOBAL EVENT

REPRESENTING 15+ COUNTRIES

AN INDUSTRY-LEADING EVENT





WHO WILL YOU BE

































































































































NEW FOR 2019



BUILD YOUR EXPERIENCE

Greater options are available for you to make the most out of your Connected Car Insurance USA experience



NEW NETWORKING FEATURES

Get face-to-face with insurers and OEM's in easy to meet forums including speed networking and hosted lunch tables



EXCLUSIVE CASE STUDIES

No theory or fluff - secure actionable intelligence you can actually use right now to enhance customer experience and increase ROI.



FIRESIDE CHATS

Hear directly from senior level VP's in a new format designed to cut through the noise and provide senior level insights





SOLVING THE KEY INDUSTRY ISSUES



TELEMATICS



USAGE BASED INSURANCE



AUTONOMOUS VEHICLES



DATA MONETIZATION



CONNECTED CLAIMS



ARTIFICIAL INTELLIGENCE



PARTNERSHIPS & COLLABORATION



DISTRACTED DRIVING



CYBER-SECURITY



BLOCKCHAIN

automotive.knect365.com/connected-car-insurance-usa

INTRODUCING THE INDUSTRY LEADING SPEAKERS



Matthew Edmonds Head of Insurance -Product Tesla



Clint Marlow
Director of Claims
Allstate



Pete Frey
Commercial
Telematics Director
Nationwide
Insurance



Alan Adkins
Director Commercial Auto
Product
Nationwide
Insurance



Bruce Weisgerber Vice President Munich Reinsurance America



Yusuke Yoshida
Deputy Head of
Digital Innovation
Tokio Marine
Holdings



Nate Bunck Vice President Swiss Re



Harry Storck Global Leader -Auto Liability AIG



Jeff Berridge VP, Product Management, Personal Lines The Hanover Insurance Group



Jai Raju
VP Connected Member
Mobile App & IT
Enterprise Data Ops
The Auto Club Group



Lise Bromfield Associate General Counsel AIG



Ben Dailey
Vice President,
Enterprise Sales
Metromile



Gopal Padinjaruveetil Vice President, Chief Information Security Officer The Auto Club Group



Fred Dimesa Vice President, Product Strategy Answer Financial



Allan Robinson Executive VP of Field Operations and Sales Management & Chief Claims Officer Horace Mann



Aleem Lakhani EVP, Specialty Risk AmTrust Group



Felipe Teixeira National Product Manager American Family Insurance



Dan Gronsbell Director, Innovation Design Assurant



Ranga Narayanaswami Leading Telematics Innovation Metromile



Keith Gaudin Enterprise Innovation Manager Country Financial



Malcolm Tsung
Director of
Commercial Auto
Utica National
Insurance Group



Joy Thomas VP of Operational Excellence Arity



Roosevelt Mosley Principal and Consulting Actuary Pinnacle Actuarial Resources



Katie DeGraaf
Director of Mobility
Intelligence
Arity



Lisa Jillson Director of Marketing Arity

VIEW FULL SPEAKER LINE-UP

INTRODUCING THE INDUSTRY LEADING SPEAKERS



Ryan McMahon Vice President of Insurance Cambridge Mobile Telematics



Saurabh Khemka SVP & GM IoT/Telematics Verisk Analytics



Julie Bernadou Business Development Manager Mobileye



Jim Noble Vice President -Risk Engineering eDriving



Miro Remecky Vice President of Sygic Enterprise Solutions Sygic



Alexander Rieger Chief Expert Car Communications & IoT Consultant Bosch



Maha Sankaran Group Product Manager Continental Intelligent Transportation Systems



Tom Tierney
Director, Business
Development Data Services
Verizon Connect



Matteo Carbone
Founder & Director
IoT Insurance
Observatory



Mike Floberg
Director of Innovative
Technologies
Kansas Department of
Transportation



Allen Greenberg
Senior Policy Analyst
US Department of
Transportation



Kevin Biesty
Deputy Director - Policy
& Communications
Arizona Department of
Transportation



Thomas Jennings
Director of Business
Development
American Association
of Insurance Services



Scott McCormick
President
Connected Vehicle
Trade Association



JD Hassan Associate Partner North America Ptolemus Consulting Group



Frederic Bruneteau
Managing Director
Ptolemus Consulting
Group



Jeff Goldberg EVP, Research & Consulting Novarica



Harry Huberty Lead Associate/IoT Research Lead Novarica



Roger Lanctot
Director Automotive
Connected Mobility,
Strategy Analytics



Carlos Cardillo
Director
Nevada Center for
Applied Research,
University of Nevada,



Philip Renaud
Executive Director
The Risk Institute



Jerry Quandt
Executive Director
Illinois Autonomous
Vehicles Association



Andrea Amico
Founder
Privacy4cars.com



Roberto Sicconi CTO & Co-Founder Dreyev



Michael Flanagan
CEO
Xtract

VIEW FULL SPEAKER LINE-UP

DAY ONE: WEDNESDAY 4 SEPTEMBER 2019

VIEW FULL AGENDA

08.00-09.00 REGISTRATION

09.00- WELCOME FROM THE CHAIR

09.10 Scott McCormick, President, Connected Vehicle Trade Association

09.10- KEYNOTE OPENING SESSION: LEVERAGING THE POWER OF TELEMATICS

- 09.40 How to use the full potential of telematics in combination with other technologies such as AI, data analytics, big data and blockchain
 - Entering a new era of telematics from our perspective How are telematics developing and which changes will this bring?
 - How can we make telematics more useful for insurance providers?
 - How can telematics provide a better customer experience for drivers?

Pete Frey, Commercial Telematics Director, Nationwide Insurance

9:40 PRESENTATION: ACCELERATING DIGITAL TRANSFORMATION IN CONNECTED CAR INSURANCE

LexisNexis Risk Solutions, representative

10.10 PANEL SESSION: HOW CAN OUR CUSTOMERS BECOME BETTER DRIVERS

WITH THE HELP OF TELEMATICS?

- Encouraging positive behavioral change among drivers with the help of telematics
- Analyzing the latest statistics on telematics influencing driver behavior
- How to use telematics programs to ensure safety and security?
- Pushing telematics forward and beyond the expected What are our most innovative plans and products for influencing driver behavior in a positive way?

Alan Adkins, Director - Commercial Auto Product, Nationwide Insurance Ranga Narayanaswami, Leading Telematics Innovation, Metromile Miro Remecky, Vice President of Sygic Enterprise Solutions, Sygic LexisNexis Risk Solutions, representative

10.50 PRESENTATION: HOW DATA SECURITY DRIVES INNOVATION

TRACK 1 - GOING DEEPER WITH COLLECTED DATA

Track Chair: Jeff Goldberg, EVP, Research & Consulting, Novarica

14.20 KEYNOTE OPENING SESSION: MAKING CONNECTED VEHICLE DATA WORK IN INSURANCE: KEY INSIGHTS FROM OUR 100B-MILE JOURNEY

- How to operationalize connected car data to support Insurance products
- Using AI for real-time quality analysis of large-scale telemetry datasets
- Building transparency, consumer trust, and engagement through consent management
- How insurers are leveraging connected vehicle data for point of sale, scoring, and customer acquisition
- Using patterns and insights from this one-of-kind dataset to evolve insurance products such as driving score

Saurabh Khemka, SVP & GM IoT/Telematics, Verisk Analytics

11 20 EXHIBITION & NETWORKING COFFEE BREAK

11.30 **SPEED NETWORKING**

12.00 PRESENTATION: HOW IS AAA LEVERAGING DIGITAL TECHNOLOGIES TO DRIVE UBI AND DRIVER SAFETY

- What are the various implementation models of UBI including hardware solutions and smartphone-based options?
- How is The Auto Club Group leveraging smartphone-based telematics to drive UBI adoption?
- Focusing on offering services to their members within their Connected Member Strategy
- How are their telematics solution helping their members, especially teen and senior drivers, to ensure safety on the road

Jai Raju, VP Connected Member Mobile App & IT Enterprise Data Ops, The Auto Club Group

12.30 PRESENTATION: A BRUTAL AND CYNICAL REVIEW OF THE DISCUSSION ABOUT THE FUTURE OF AUTO INSURANCE

- Has the auto insurance "memento mori" been greatly exaggerated?
- Is there any reason for investing in insurance telematics today?
- Review of the US insurance telematics market: What is working well? What could be improved?

Matteo Carbone, Founder, IoT Insurance Observatory

13.00 FIRESIDE CHAT INTERVIEW: AVOIDING ACCIDENTS WITH AUTOPILOT AND HOW THAT CHANGES INSURANCE

- What are the insurance industry challenges as the vehicle changes?
- "Auto-Pilot" Journey what does it look like?
- What can OEMs do to assist the insurance industry?

Matthew Edmonds, Head of Insurance - Product, Tesla

Roger Lanctot, Director Automotive Connected Mobility, Strategy Analytics

13.20 LUNCH WITH HOSTED LUNCH TABLES

TRACK 2 - DRIVING EFFICIENCY IN CLAIMS MANAGEMENT

Track Chair: Frederic Bruneteau, Managing Director, Ptolemus Consulting Group

14.20 **KEYNOTE OPENING SESSION:** BUILDING TRUST WITH YOUR CUSTOMER (AND SAVING MONEY ON THE WAY) BY DIGITIZING CLAIMS

- Improving the relationship with the customer during the driver's lifetime by going digital now: Examples
- How to digitize the claim process to transform the insurer's role?
- Replacing paperwork with digital records for real-time awareness of customer needs to be their ally from the jump

Ryan McMahon, Vice President of Insurance, Cambridge Mobile Telematics

DAY ONE: WEDNESDAY 4 SEPTEMBER 2019

VIEW FULL AGENDA

TRACK 1 - GOING DEEPER WITH COLLECTED DATA

14.50 PANEL SESSION: UNLOCKING THE TRUE VALUE OF DATA EXCHANGES

- Creating new business models around data access and utilization
- What are the benefits of data exchanges to different players in the market, insurers vs. OEMs vs. technology providers?
- As several OEMs had made announcements about building their own data exchanges for insurance, does this signalize the beginning of the end for third-party data exchanges for insurance use cases?
- Will data exchanges evolve to continue to add value for OEMs and insurers or pivot towards monetizing anonymous data for OEMs?
- Discussing data exchange regulations

Jeff Berridge, VP, Product Management, Personal Lines, **The Hanover Insurance Group Fred Dimesa**, Vice President, Product Strategy, **Answer Financial**

15.30 EXHIBITION & NETWORKING COFFEE BREAK

16.00 PRESENTATION: DISCUSSING THE IMPORTANCE OF DATA STANDARDIZATION FOR THE CONNECTED CAR INSURANCE MARKET

- sing collected data from connected cars for the right purpose
- How to address the lack of data standardization
- How higher data standards would facilitate greater adoption of connected car insurance products

16.30 PANEL SESSION: WHO OWNS THE DATA?

- Who in fact owns the collected data The driver, OEMs or insurance companies?
- How can data be protected within the entire connected car ecosystem?
- How do we create a win-win scenario for sharing data?
- Examples of educating customers and informing them correctly about collected data

Roberto Sicconi, CTO & Co-Founder, Dreyev

Harry Storck, Global Leader - Auto Liability, AIG

Joy Thomas, VP of Operational Excellence, Arity

17.10 CONNECTED CAR INSURANCE 2019 ROUNDTABLES

Choose your favorite topic and join that group to discuss and learn about it in detail.

- How are companies in the connected car insurance space currently monetizing data? roundtable leader: Maha Sankaran, Group Product Manager, Continental Intelligent Transportation Systems
- How to encourage positive behavioral change among drivers and increase road safety? roundtable leader: Harry Huberty, Lead Associate/IoT Research Lead, Novarica
- 3. Creating innovative products for the connected car insurance market and pricing them

TRACK 1 - GOING DEEPER WITH COLLECTED DATA

14.50 PANEL SESSION: THE FUTURE OF INSURANCE CLAIMS WITH MORE AND MORE CONNECTED AND AUTONOMOUS CARS ON THE ROAD

- Paying attention to collected data to prevent losses in connected car insurance
- How will the insurance-claim journey change with more advanced connected and autonomous cars?
- · Which new technologies will impact claims management? Discussing robotics and AI
- Embracing new digital technologies for claims processing: Examples of AI and advanced analytics

Clint Marlow, Director of Claims, Allstate

Aleem Lakhani, EVP, Specialty Risk, AmTrust Group

Maha Sankaran, Group Product Manager, Continental Intelligent Transportation Systems

15.30 EXHIBITION & NETWORKING COFFEE BREAK

16.00 PRESENTATION: SOLVING CLAIMS IN AN EFFICIENT WAY

- How are we dealing with demanding customers and their needs?
- What is working and what is not in connected car insurance claims management?
 Dealing with challenges and grabbing the opportunities
- · Listening and acting on time when it comes to claims for connected cars and beyond

16.30 PANEL SESSION: IMPROVING CUSTOMER EXPERIENCE IN CLAIMS PROCESSING WITH DIGITAL TRANSFORMATION

- How can we benefit from digital transformation and at the same time keep up with the demands of our customers?
- How to implement digital claims to enable better claims processing?
- Integrating digital claims processing systems with FNOL
- Leveraging the value of digital in order beyond claims to improve customer experience Michael Flanagan, CEO, Xtract

correctly - roundtable leader: Keith Gaudin, Enterprise Innovation Manager, Country Financial

- Using driving data to improve customer service roundtable leader: Jeff Goldberg, EVP, Research & Consulting, Novarica
- 5. Embracing new digital technologies for the connected car insurance market roundtable leader: Dan Gronsbell, Director, Innovation Design, Assurant
- Preparing for legal compliance with the rise of IoT and many more connected cars on the road roundtable leader: Andrea Amico, Founder, Privacy4cars.com

17.55 SUMMARY OF EACH GROUP'S KEY FINDINGS

DAY TWO: THURSDAY 5 SEPTEMBER 2019

VIEW FULL AGENDA

09.00 WELCOME FROM THE CHAIR

Roger Lanctot, Director Automotive Connected Mobility, Strategy Analytics

09.10 KEYNOTE OPENING SESSION: WHY THE CONSUMER HASN'T BEEN BUYING WHAT WE'VE BEEN SELLING?

- What are the positive and negative reactions have consumers had to connected car offerings?
- Are the positive aspects of connected car offerings sustainable? What can insurers and TSP's do to change the negative reactions?
- Are there any scenarios that would significantly increase either the rate of consumer acceptance or consumer adoption?

Roosevelt Mosley, Principal and Consulting Actuary, Pinnacle Actuarial Resources

09.40 PANEL SESSION: HOW TO SUCCESSFULLY LAUNCH A NEW PRODUCT IN CONNECTED CAR INSURANCE THAT CONSUMERS WILL LIKE?

- From idea to launching Overview of how different companies in connected car insurance qo about this
- Creating innovative products with the help of new technologies and devices such as tablets, smartphones and wearables
- How can we get our customers more engaged and involved in research for new products?
- · When releasing a new product in connected car insurance, how to get customer buy-in?
- · Pricing new products in the connected car insurance space correctly

Frederic Bruneteau, Managing Director, Ptolemus Consulting Group

Nate Bunck, Vice President, Swiss RE

Dan Gronsbell, Director, Innovation Design, Assurant

Keith Gaudin, Enterprise Innovation Manager, Country Financial

10.20 PRESENTATION: LEVERAGING CONNECTED CAR DATA AND CREATING BETTER CUSTOMER ENGAGEMENT

Katie DeGraaf, Director of Mobility Intelligence, Arity Lisa Jillson, Director of Marketing, Arity

TRACK 1 - NEW TRENDS AND TECHNOLOGIES IN THE CONNECTED CAR INSURANCE SPACE

Track Chair: JD Hassan, Associate Partner North America, Ptolemus Consulting Group

13.50 KEYNOTE OPENING SESSION: HOW IS AI IMPACTING THE CONNECTED CAR INSURANCE INDUSTRY?

- Defining the real value of artificial intelligence for connected car insurance
- · How is AI speeding up the process of solving claims?
- Transforming connected mobility into intelligent mobility

10.50 EXHIBITION & NETWORKING COFFEE BREAK

11.00 SPEED NETWORKING

11.30 FIRESIDE CHAT INTERVIEW: TAKING A STEP FURTHER WITH UBI

- How is UBI driving global telematics market growth?
- · Addressing the lack of customer awareness vs. insurer awareness How to resolve this problem?
- How to develop a standardized UBI score?
- · Showcasing successful examples of UBI

Felipe Teixeira, National Product Manager, American Family Insurance

11.55 **PRESENTATION:** THE INTELLIGENT MOBILITY INITIATIVE: A USER-CENTERED, OPEN-INNOVATION, LIVING-LAB ECOSYSTEM FOR CONNECTED AND AUTONOMOUS VEHICLES

- · Autonomous, Connected and Mass Transit (Electric Bus) Vehicles
- Connected V2X Infrastructure
- · Communication, Cybersecurity and High-Performance Computing
- Socio-Economic Impact and Liability Implications

Carlos Cardillo, Director, Nevada Center for Applied Research, University of Nevada, Reno

12.25 FIRESIDE CHAT INTERVIEW: ARE DRIVERS BECOMING MORE DISTRACTED WITH THE USE OF CONNECTED CAR TECHNOLOGY?

- Assessing the effect of Advanced Driver Assistance Systems (ADAS) on driver performance
- Discussing the need for an active input and control from the human operator in vehicles with assistive technologies
- Is the use of technology in cars making drivers safer but more distracted?

Philip Renaud, Executive Director, The Risk Institute

12.50 LUNCH WITH HOSTED LUNCH TABLES

TRACK 2 - CREATING PARTNERSHIPS IN THE CONNECTED CAR INSURANCE ECOSYSTEM

Track Chair: Jerry Quandt, Executive Director, Illinois Autonomous Vehicles Association

13.50 CASE STUDY 1: SUCCESSFUL PARTNERSHIP STORY BY MUNICH RE, MOBILEYE AND EDRIVING

- Our journey of a successful partnership
- How we overcome the differences and barriers?
- Why it is more efficient to work together when it comes to connected car insurance
- The impact our partnership had on customer experience: Examples

Bruce Weisgerber, Vice President, Munich Reinsurance America Julie Bernadou, Business Development Manager, Mobileye

Jim Noble, Vice President - Risk Engineering, eDriving

DAY TWO: THURSDAY 5 SEPTEMBER 2019

VIEW FULL AGENDA

TRACK 1 - NEW TRENDS AND TECHNOLOGIES IN THE CONNECTED CAR INSURANCE SPACE

14.20 PANEL SESSION: WHAT ARE THE RISING TECHNOLOGY TRENDS TODAY THAT ARE SHAPING UP THE CONNECTED CAR INSURANCE MARKET?

- Analysing the influence right now of Big Data, AI, IoT, Fintech and others on the connected car insurance market
- Which technologies are not yet relevant or applicable to connected car insurance?
- Gaining a competitive advantage by embracing virtual claims
- Blockchain use cases in connected cars and mobility markets -From talk to action

Allan Robinson, Executive VP, Field Operations and Sales Management & Chief Claims Officer. **Horace Mann**

Gopal Padinjaruveetil, Vice President, Chief Information Security Officer, The Auto Club Group

Alexander Rieger, Chief Expert Car Communications & IoT Consultant, Bosch

15.00 EXHIBITION & NETWORKING COFFEE BREAK

15.30 PRESENTATION: THE POTENTIAL OF BLOCKCHAIN IN CONNECTED CAR INSURANCE

- Using blockchain platforms to secure data from connected cars
- International examples of blockchain use cases in transport and smart cities
- Should we focus on private, public or hybrid blockchain platforms when it comes to connected car insurance?

Thomas Jennings, Director of Business Development, American Association of Insurance Services

16.00 PANEL SESSION: DISCUSSING TELEMATICS TECHNOLOGIES FOR

COMMERCIAL VEHICLES

- Should we focus more on ELD, video telematics and dashcams?
- Using IoT devices to collect and report data
- Increasing driving efficiency via real-time communications and by leveraging GPS and other navigation applications

Moderator: Roberto Sicconi, CTO & Co-Founder, Dreyev

Confirmed panellists:

Malcolm Tsung, Director of Commercial Auto, Utica National Insurance Group Tom Tierney, Director, Business Development - Data Services, Verizon Connect

TRACK 2 - CREATING PARTNERSHIPS IN THE CONNECTED CAR INSURANCE ECOSYSTEM

14.30 CASE STUDY 2: SUCCESSFUL PARTNERSHIP STORY BETWEEN TOKIO MARINE HOLDINGS AND METROMILE

- Our journey of a successful partnership
- How we overcome the differences and barriers?
- Why it is more efficient to work together when it comes to connected car insurance
- The impact our partnership had on customer experience: Examples

Yusuke Yoshida, Deputy Head of Digital Innovation, Tokio Marine Holdings Ben Dailey, Vice President, Enterprise Sales, Metromile

15.00 EXHIBITION & NETWORKING COFFEE BREAK

15.30 CASE STUDY 3: SUCCESSFUL PARTNERSHIP STORY BETWEEN AN INSURER AND AN OEM

- Our journey of a successful partnership
- How we overcome the differences and barriers?
- · Why it is more efficient to work together when it comes to connected car insurance
- The impact our partnership had on customer experience:

16.00 PANEL SESSION: DISCUSSING CONNECTED CAR INSURANCE PARTNERSHIPS

- Developing an ecosystem of partners How is this becoming a reality?
- Finding new ways to deliver innovative products and services and to enhance customers' experiences in a partnership vs. on our own
- The role of governments and businesses in connected car insurance partnerships
- Government policy objectives in insuring connected and automated vehicles

Confirmed panellists:

Lise Bromfield, Associate General Counsel, AIG

Allen Greenberg, Senior Policy Analyst, US Department of Transportation
Mike Floberg, Director of Innovative Technologies, Kansas Department of Transportation
Kevin Biesty, Deputy Director - Policy & Communications, Arizona Department of

Transportation

16.40 CLOSING REMARKS FROM THE CHAIR

END OF CONNECTED CAR INSURANCE USA 2019 CONFERENCE

GET THE MOST FROM YOUR CONNECTED CAR INSURANCE USA EXPERIENCE



PIONEERING THOUGHT LEADERS

Expand your knowledge on the industry, and understand the direction it is going, how you can be apart of it, and how you can benefit from it.

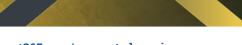


35+ CONFERENCE SESSIONS

Hear the most innovative minds in insurance, teleamatics & connected vehicle tech for two days of in-depth insights, spread over 2 tracks a day from data to partnership and collaboration.

NETWORKING OPPORTUNITIES

We factor in 10+ dedicated networking hours to ensure you have every chance to do face-to-face business with companies from across the value chain. As well as a networking app to schedule meetings for the day.



BOOK NOW FOR EXCLUSIVE DISCOUNTS

	KNOWLEDGE PASS	STANDARD PASS	START-UP PASS	AUTOMAKER PASS	PRESS PASS	GOVERNMENT PASS
Access to the 2 day conference sessions	✓	✓	✓	✓	✓	✓
Access to Exhibition Hall	✓	✓	✓	✓	✓	✓
Access to networking drinks reception	✓	✓	✓	✓	✓	✓
Access to online networking centre	✓	✓	✓	✓	✓	✓
Post-event presentation slides	✓	✓	✓	✓	✓	✓
Post-event audio recordings	✓					
LAST CHANCE DISCOUNT (ENDS AUGUST 9)	\$2095	\$1795	\$600 FREE			
FULL PRICE	\$2195	\$1895	FREE			

Group discounts available, contact Will at William.Kennett@informa.com

^{*}Subject to approval by TU-Automotive according to the applicable pass criteria.

CONNECTED CAR INSURANCE USA SPONSORS & EXHIBITORS 2019



























OUR 2019 MEDIA PARTNERS

















































PLAN YOUR VISIT

VENUE:

Radisson Blu Aqua Hotel

221 N Columbus Dr, Chicago, IL 60601, USA



HOTEL DISCOUNTS AVAILABLE AT:

Radisson Blu Aqua Hotel



HAVE A QUESTION? GET IN TOUCH WITH THE TEAM!



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TU-AUTOMOTIVE 2019 EVENTS CALENDAR

Connected Car Insurance USA

September 3-4, 2019 Chicago, IL

TU-Automotive Europe

October 29-30, 2019 Munich, Germany

ADAS & Autonomous Vehicles USA

September 26-27, 2019 Novi. MI

Auto Insurtech Europe

October 29, 2019 Munich, Germany

TU-Automotive West Coast

October 2-3, 2019 San Jose, CA

Connected Fleets USA

November 12-13, 2019 Atlanta, GA

TU-Automotive Japan

October 15-16, 2019 Tokyo

Consumer Telematics Show

January 6, 2020 Flamingo Hotel and Casino Las Vegas

325

Total Sponsors & Exhibitors

550+

Total Speakers **6,000**+

Automotive tech professionals

