

ZERO PROTOTYPES SUMMIT ENTERTHE NEW AUTOMOTIVE ERA







ZERO PROTOTYPES SUMMIT

ARE YOU AN INNOVATOR?

On behalf of the VI-grade team and our key development partners and conference sponsors, I have the distinct pleasure of inviting you to join our 2021 ZERO PROTOTYPES Summit.

Despite a challenging year with a global pandemic, VI-grade business has remained in high gear, thanks to your commitment to our solutions. We've opened global SimCenters, launched incredible new product line extensions, continued our acquisition of complementary technology companies, and extended our significant lead in delivering world class, driver-in-the-loop simulators to accelerate product development.

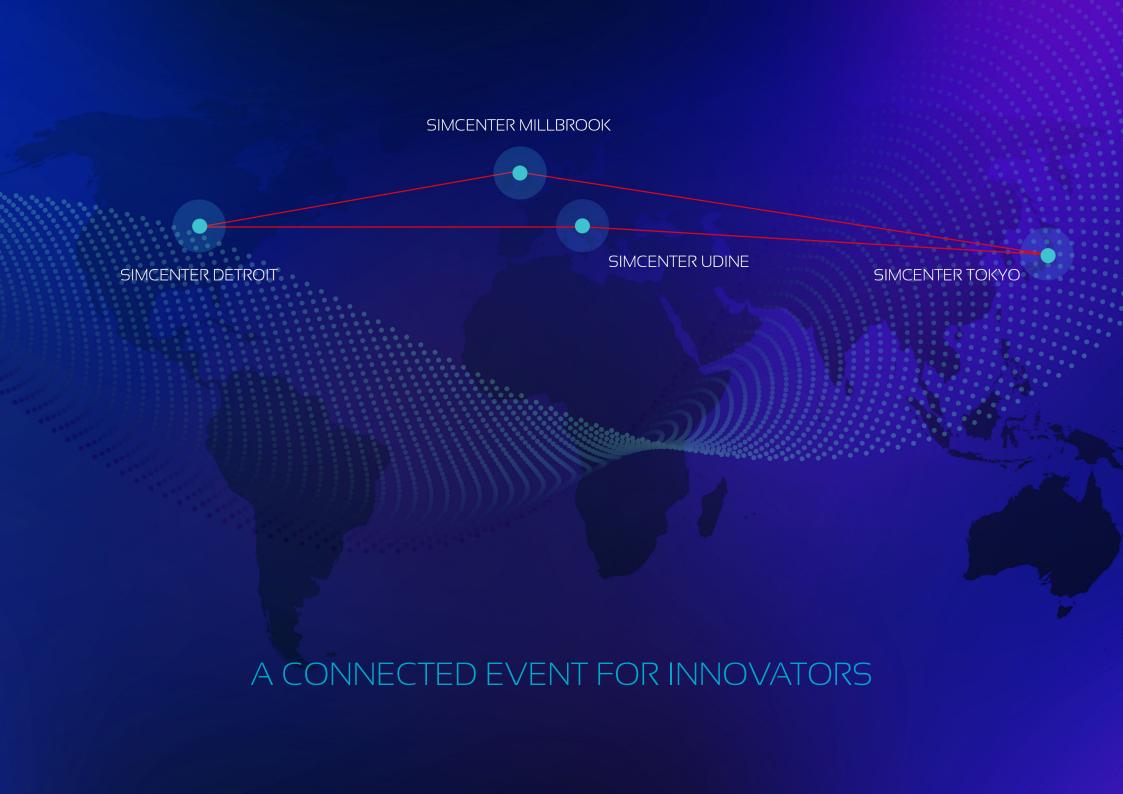
You continue to challenge us to go further, reach higher, and deliver value beyond measure and, I can tell you, we thrive on this challenge. Thank you for your confidence in us!

If you're an executive-level engineering manager, or experienced design engineer at a major OEM, Tier 1 supplier, motorsports team, or research university... then our "ZERO PROTOTYPES Summit" is for you.

Be there! May 20th-21st, 2021.

Bob Ryan, President, VI-grade







ZERO PROTOTYPES SUMMIT

WHY PARTICIPATE?

LISTEN...

...to industry thought leaders such as Bentley Motors Limited, CEVT, The Goodyear Tire & Rubber Company, Mercedes-AMG, Multimatic, NIO, Politecnico di Milano, Stellantis outline how using VI-grade Driving Simulators has given them a clear technology leadership advantage over the competition.

LEARN...

...how VI-grade's simulation software and Driving Simulators can accelerate your automotive development process and get you to market faster.

PARTICIPATE...

...in application-specific virtual roundtables dedicated to Ride&Handling, NVH, ADAS & AV, HMI, Motorsport to learn and share best-practices from your design engineering peers and colleagues in the automotive industry.

EXPERIENCE...

...and take advantage of opportunities to learn about VI-grade sponsor and partner solutions.



DAY 1 - 20th MAY 2021

2:00pm - 6:00pm CEST 8:00am - 12:00pm EDT

WELCOME

KEYNOTE SPEAKERS

VOICE OF CUSTOMERS

TECHNICAL UPDATE
PRODUCT DEVELOPMENT
& PARTNERSHIPS



BOB RYAN
President
VI-grade



DANILO TEOBALDI
VP Vehicle Engineering
NIO



ALBIN GRÖNDAHL
CAE Engineer
Vehicle Dynamics
CEVT



TONY SPAGNUOLO
VP Business Development
VI-grade



STEVE ROHWEDER
VP Technology
Development
The Goodyear Tire
& Rubber Company



MICHAEL BIDLINGMAIER
Digital Vehicle Dynamics
Integration
Mercedes - AMG



ROBERTO DE VECCHI Product Development Manager VI-grade

TESTIMONIALS



RENÈ RAST Factory Driver **Audi Sport**



GIOVANNI BOREANAZ
Head of FCA Functional
Sciences
Stellantis



ANDREW JACKSON
Sound Quality &
Design Technical Specialist
Bentley Motors Limited



DIEGO MINEN CTO VI-grade



LUCAS DI GRASSI Factory Driver Audi Sport



MIKE GUTTILLA
VP of Engineering
Multimatic



GIANPIERO MASTINU Professor Politecnico di Milano





Partner Webinars

Duration: 30 minutes each (incl. Q&A)

2.00 - 3.30pm CEST | 8:00 - 9:30am EDT

TIRE SIMULATION **ENGINEERING** SERVICES

MODELLING & **ANALYSIS**

COMPLEMENTARY **TECHNOLOGIES**

2:00 - 2:30pm CEST | 8:00 - 8:30am EDT

cosin scientific software







2:30 - 3:00pm CEST | 8:30 - 9:00am EDT







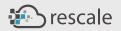




3:00 - 3:30pm CEST | 9:00 - 9:30am EDT









Discipline-specific Roundtables

Duration: 45 minutes each + 15 minutes break 4.00 - 6.45pm CEST | 10:00 - 12:45am EDT

4:00 - 4:45pm CEST 10:00 - 10:45am EDT	Ride & Handling		
5:00 - 5:45pm CEST 11:00 - 11:45am EDT	NVH	PARALLEL SESSIONS	HMI
6:00 - 6:45pm CEST 12:00 - 12:45am EDT	Motorsport	PARALLEL SESSIONS	ADAS/AV

PLATINUM SPONSORS





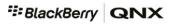




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STAY AHEAD AND REGISTER NOW

conference.vi-grade.com

