

# Agenda

Monday, 20 May

0800 – 1600

**Registration Open**  
GRANBY BALLROOM FOYER

1200 – 1600

**Exhibit Hall Open**  
GRANBY BALLROOM FOYER

1230 – 1245

**MODSIM World 2024 Welcome & Opening Remarks**  
GRANBY BALLROOMS ABCD

**Welcome & Opening Remarks**

**Julian Abich IV, Ph.D.**

2024 Conference Chair, Quantum Improvements Consulting

**Scholarship Awards Presentation & Introduction of Congressional Keynote Speaker**

**Linda Brent, Ed.D.**

Strategic Planning, National Training & Simulation Association (NTSA), Chief Executive Officer, The ASTA Group, LLC



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1245 – 1300

## Congressional Keynote Address

GRANBY BALLROOMS ABCD

**The Hon. Bobby Scott**

U.S. Congress, 3rd District, VA

1300 – 1345

## Special Event: Women in Defense Fireside Chat

GRANBY BALLROOMS ABCD

*In this panel, defense leaders in modeling and simulation will share experiences from their perspective as women. Topics will include mentoring, challenges, and opportunities, discussed in the context of their personal career journeys. In addition, we will discuss the future of modeling and simulation and how emerging technology might change the career landscape for women and more broadly.*

**Jennifer Solberg, Ph.D.**

CEO, Quantum Improvements Consulting  
Moderator

**LtCol Alexandra Carico, USSF**

USSPACECOM Desk Officer, Joint Exercise Division

**CDR Christina Carino, USN**

Naval Surface Warfare Center Dahlgreen Division (NSWCDD), Dam Neck Activity

**Amy Grom**

Technical Teams Branch Chief, Environment Operations Division (EOD), Joint Staff J7

**Elizabeth Owens Lape, Ph.D.**

Sr. Education Specialist for Joint Staff J7 Joint Training, Plans and Operations Division

1345 – 1415

## Special Event: Intro to Next Big Thing 2024 – AI at Work

GRANBY BALLROOMS ABCD

*One of the NTSA "Next Big Thing" topics for 2023 was artificial intelligence – and at I/ITSEC more than 600 attendees joined a curated list of thought leaders and experts to explore the ethics, policies, opportunities, and challenges associated with AI. In 2024, AI continues to dominate the conversation. So, while I/ITSEC 2024 The Next Big Thing will again focus on AI, this year we will move beyond high level discussions and focus on how AI can create value NOW – in government and industry. Leading up to The Next Big Thing at I/ITSEC 2024, NTSA will host a series of events exploring this year's topic, starting with this year's inaugural event at MODSIM World.*

**Bob Kleinhample, CMSP**

President, RCK Simulations  
Moderator

1415 – 1445

## Networking Break & Dedicated Exhibit Time

GRANBY BALLROOM FOYER



# Agenda

1445 – 1515

## Special Event: Doing Business with the Government

GRANBY BALLROOMS ABCD

*Doing business with the Government is simple, it's just sales. But it's far from easy, with the mountain of jargon, opaque processes, and myriad regulations, it's a wonder anyone survives. Join us for a few quick pointers.*

### **John Ferry**

President, Trenchant Analytics; CEO, UseRogue.com

1515 – 1615

## Special Event: One-Minute Spotlight

GRANBY BALLROOMS ABCD

*In this dynamic session, presenters distill their professional essence into a single slide and 60 seconds. Presenters will introduce themselves, outline their services or capabilities, and share their conference goals. Whether you're a researcher, entrepreneur, or industry professional, this rapid-fire spotlight ensures maximum impact in minimal time.*

### **Julian Abich IV, Ph.D.**

2024 Conference Chair, Quantum Improvements Consulting  
Host

1615

## No Host Social

THE GRAIN RESTAURANT

## Tuesday, 21 May

0700 – 1730

## Registration Open

GRANBY BALLROOM FOYER

0730 – 0830

## Continental Breakfast

GRANBY BALLROOM FOYER

0830 – 1830

## Exhibit Hall Open

GRANBY BALLROOM FOYER

0830 – 0845

## Day Two Welcome & Opening Remarks

GRANBY BALLROOMS ABCD

### **Opening Remarks & Introduction of Industry Keynote Speaker**

#### **Julian Abich IV, Ph.D.**

2024 Conference Chair, Quantum Improvements Consulting

0845 – 0915

## Industry Keynote Address

GRANBY BALLROOMS ABCD

**Jennifer Solberg, Ph.D.**

CEO, Quantum Improvements Consulting

0915 – 0945

## Government Keynote Address

GRANBY BALLROOMS ABCD

**Major General Dominique Luzeaux**

Digital Transformation Champion and Special Advisor to Supreme Allied Commander Transformation

0945 – 1000

## Networking Break & Dedicated Exhibit Time

GRANBY BALLROOM FOYER

1000 – 1130

## Special Event: The Simulation Century – What Does Education Need from AI in the Simulation Century?

GRANBY BALLROOMS ABCD

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*This is our twelfth annual session to address the growing issue of managing the human/machine interface as we hurtle towards the Singularity and the Metaverse. We will continue our discussion of how to achieve fluency with smarter balance between humans and machines to optimize outcomes. The Simulation Century Panel presentations this year will focus on the challenges and opportunities of implementing AI and simulation in education environments.*

### What Does AI Want?

**Richard Boyd**

CEO, Ultisim, Inc.

Moderator

### Unlocking the Metaverse: Using AI and Simulation to Define a Preferred Future

**Paul Doherty**

AIA, IFMA Fellow, DFC Senior Fellow

### Streaming XR

**David Rubright**

Account Executive, HoloLight

### AI and Designing the Future

**Tish Shute**

Founder, Augmented World Expo

1130 – 1245

## Lunch & Dedicated Exhibit Time

GRANBY BALLROOM E & GRANBY BALLROOM FOYER



## Paper Session I – Industry Track: Simulating the Future: Innovations in Vehicle Dynamics and Power Systems

FUSION

1245 – 1310 **Re-spatializing Gangs: An Exponential Random Graph Model of Twitter Data to Analyze the Geospatial Distribution of Gang Member Connections**

**Ryan J. Roberts, Ph.D.**  
Gardner-Webb University

1310 – 1335 **Application of Immersive Technologies in the Visualization of Partial Discharges in Power Transformers: A Significant Advance in Supporting Maintenance Practices**

**Gerson Lima, Ph.D.**  
CGWorks Virtual Reality

**Mateus Flausino**  
CGWorks Virtual Reality

**Alexandre Cardoso, Ph.D.**  
Federal University of Uberlandia

**Lucas Freitas**  
CGWorks Virtual Reality

**Joao Feitosa**  
Federal University of Uberlandia

**Helder Paula, Ph.D.**  
Federal University of Uberlandia

1335 – 1400 **Creating Virtual World Environments for Ocean Vehicles**

**Ryan Capozzi**  
Unmanned Systems

**Ian Friedrichs**  
Unmanned Systems

**Amanda Costa**  
Unmanned Systems

## Paper Session I – Defense Track: Advanced Simulation Technologies and Frameworks

ENERGY

1245 – 1310 **OptDef: Optimization & Analysis for Defense Simulation Models**

**Jose Ramirez, Ph.D.**  
OptTek Systems, Inc.

**Benjamin Thengvall, Ph.D.**  
OptTek Systems, Inc.

1310 – 1335

## Modeling Human Behavioral Responses to Targeted Violence

**Rainer Hilscher, Ph.D.**  
RTI International

**William Parkin**  
RTI International

**Matthew DeMichele**  
RTI International

1335 – 1400

## Harnessing Deep Learning for Enhanced Military Simulations: A Comprehensive Approach

**Luis Velazquez**  
U.S. Marine Corps Systems Command

### Paper Session I – Training & Education Track: Development and Evaluation of Training Simulations

MOMENTUM

1245 – 1310

## CyberSim RL: A Simulation Environment to Train, Test, and Evaluate Automated Cybersecurity Offensive Agents and Digital Twins

**Sean Mondesire, Ph.D.**  
University of Central Florida

**Daniel Muller**  
University of Central Florida

1310 – 1335

## Immersive Virtual Reality-Based Module for Cleanroom Fabrication Training: Enhanced Interactions by Using Controllers, Navigation, and Dynamic Simulations

**Jordan Junior Atta Nuako**  
Norfolk State University

**Michael Kozhevnikov**  
Norfolk State University

1335 – 1400

## Visualizing Communication Data to Augment Squad Performance Evaluations

**Michael King, Ph.D.**  
Quantum Improvements Consulting

**Eric Sikorski, Ph.D.**  
Quantum Improvements Consulting

**Gregory Goodwin, Ph.D.**  
U.S. Army Combat Capabilities Development Command –  
Soldier Center (DEVCOM SC)

**Clifford Hancock**  
U.S. Army Combat Capabilities Development Command –  
Soldier Center (DEVCOM SC)

**Julian Abich IV, Ph.D.**  
Quantum Improvements Consulting

**Meghan O'Donovan**  
U.S. Army Combat Capabilities Development Command –  
Soldier Center (DEVCOM SC)

1400 – 1415

## Networking Break & Dedicated Exhibit Time

GRANBY BALLROOM FOYER





## Paper Session II – Industry Track: Leveraging AI and Simulation Data for Immersive Training and Analytics

FUSION

1415 – 1440

### Synthetic Computer Vision Data Helps Overcome AI Training Challenges

**Mark Hogsett**  
Rendered.ai

**Christopher Andrews**  
Rendered.ai

1440 – 1505

### Digital Twins of the Battlespace – Data and Formats for Enhanced Modeling and Simulation

**Randall Toth**  
Maxar/MST

**Ronald Moore**  
Maxar/OWT

1505 – 1530

### Interactive Coaching of Highly Independent Participants in AR

**Richard St. Augustine**  
Paratus Associates

**Richard Goad**  
Paratus Associates

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Let's Talk 

Paper Session II – Defense Track:  
Strategic Military and Operational Insights

ENERGY

1415 – 1440

**Preliminary Assessment of Single Amphibious Integrated Precision Augmented Reality Navigation System**

**Victoria Jolliff**  
Old Dominion University

**Stacie Ringleb, Ph.D.**  
Old Dominion University

**Kevin Hernandez**  
VR Rehab, Inc.

**Peter Crane, Ph.D.**  
VR Rehab, Inc.

1440 – 1505

**Simulation Experimentation of Swarms**

**Melissa Jablonski**  
U.S. Army DEVCOM Armaments Center

**Elizabeth Mezzacappa, Ph.D.**  
U.S. Army DEVCOM Armaments Center

**Michael McBride**  
U.S. Army DEVCOM Armaments Center

**Ross Arnold, Ph.D.**  
U.S. Army DEVCOM Armaments Center

1505 – 1530

**Building a Domain Agnostic Framework for Efficient and Effective Risk Communication Messages**

**Ross Gore, Ph.D.**  
Old Dominion University

**Ann Marie Reinhold, Ph.D.**  
Montana State University

**Barry Ezell, Ph.D.**  
Old Dominion University

**Elizabeth Shanahan, Ph.D.**  
Montana State University

**Erik Jensen**  
Old Dominion University

**Christopher Lynch, Ph.D.**  
Old Dominion University

**Clemente Izurieta, Ph.D.**  
Montana State University

**Jessica Corder**  
Old Dominion University

**Virginia Zamponi**  
Old Dominion University

**Madison Munro**  
Montana State University



## Paper Session II – Training & Education Track: Simulation Techniques in Education

MOMENTUM

### 1415 – 1440 **Developing an Executive Education Simulation Using Game Design Methodologies**

**Gul Ayaz**

ODU Enterprise Research & Innovation

**Katherine Smith, Ph.D.**

ODU Enterprise Research & Innovation

**Rafael Diaz**

ODU Enterprise Research & Innovation

**Joshua Behr**

ODU Enterprise Research & Innovation

### 1440 – 1505 **Converting Traditional Training to Serious Gameplay**

**Matthew Becchio**

Engineering & Computer Simulations, Inc.

**Madison Quinn**

Engineering & Computer Simulations, Inc.

**Samantha Beigel**

Engineering & Computer Simulations, Inc.

**Alexis Damron**

Engineering & Computer Simulations, Inc.

**Shane Taber**

Engineering & Computer Simulations, Inc.

### 1505 – 1530 **Balancing Immersion and Comfort in Immersive Virtual Reality Training: The Role of Instructor's Movement and Trainee's Spatial Perspective**

**Steve Adjetey Adjei**

Norfolk State University

**Michael Kozhevnikov, Ph.D.**

Norfolk State University

1530 – 1545 **Networking Break & Dedicated Exhibit Time**  
GRANBY BALLROOM FOYER

1545 – 1700 **Special Event: AI at Work – Applications of AI in Government and Industry**  
GRANBY BALLROOMS ABCD

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*This year's Next Big Thing will go beyond policy and theory to dive into specific applications of AI being used today to create tangible value. Join this panel of leaders in government and industry to explore how AI is being used right now to improve efficiencies, automate processes, and create new monetization strategies across the world of modeling and simulation.*

**Luke DeVore**  
Managing Partner, The Voltron Group  
Moderator

**Greg Corder**  
Shore Based Training Program Director, NSWCCD Dam Neck Activity

**John Ferry**  
President, Trenchant Analytics, CEO, UseRogue.com

**Shawn Weil, Ph.D.**  
Chief Growth Officer, Aptima

1700 – 1830 **Opening Reception**  
GRANBY BALLROOM FOYER

**Welcome Remarks**

**Julian Abich IV, Ph.D.**  
2024 Conference Chair, Quantum Improvements Consulting

**Networking Reception Sponsor**  
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## Wednesday, 22 May

0700 – 1500 **Registration Open**  
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0730 – 0830 **Continental Breakfast**  
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0830 – 1500 **Exhibit Hall Open**  
GRANBY BALLROOM FOYER



# Agenda | Tuesday, 21 May

0830 – 0845

## Day Three Welcome & Opening Remarks

GRANBY BALLROOMS ABCD

### Opening Remarks

**Julian Abich IV, Ph.D.**

2024 Conference Chair, Quantum Improvements Consulting

0845 – 1015

## Special Event: Future Needs of Adaptive Training

GRANBY BALLROOMS ABCD

*Adaptive training and intelligent tutoring capabilities are continually emphasized in future-defined visions of military training and education. However, we've only seen incremental progress over the years without well-established scalable solutions. With recent advancements in Artificial Intelligence (AI) and supporting Open System Architectures, these forward-leaning concepts have the potential to be realized through focused research and strategic implementation. In this expert panel, we center on next-generation training management tools and ongoing research efforts across the services dedicated to modernizing adaptive, data-driven solutions. Topics include data-driven infrastructure and interoperability, multi-modal methods to drive objective assessment, personalized feedback and coaching, immersive content generation, training decision support tools, and self-optimizing systems. Research agendas will be discussed, along with strategies and challenges associated with transition and implementation at scale.*

**Benjamin Goldberg, Ph.D.**

Senior Scientist, Adaptive and Intelligent Training Systems (AITS) Team, U.S. Army DEVCOM  
Moderator

**Glenn Gunzelmann, Ph.D.**

711 Human Performance Wing, USAF/AFRL

**Joseph Lomangino**

Project Tripoli Team Leader, Marine Corp's LVC-TE

**James Pharmer, Ph.D.**

Chief Scientist, NAWCTSD

**CDR Liza Stone, USN**

Nursing Director, Healthcare Simulation and Bioskills Training Center, Naval Medical Center Portsmouth

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1015 – 1030      **Networking Break & Dedicated Exhibit Time**  
GRANBY BALLROOM FOYER

## Paper Session III – Industry Track: Advances in Modeling and Simulation for Traffic Management and Control Systems

FUSION

1030 – 1055      **A Modeling & Simulation (M&S) Framework to Assess Navigational Benefit and Distraction Potential for Specific Service Signs using Simulated Driving Performance and Self-reported Cognition**

**Kevin Hulme, Ph.D., CMSP**

The Stephen Still Institute for Sustainable Transportation and Logistics (SSISTL)

**Rachel Su Ann Lim**

SickKids | The Hospital for Sick Children

**Roman Dmowski**

Robert Bosch

**Mahdi Ebnali, Ph.D.**

STRATUS Center for Medical Simulation at Harvard Medical School

**Meredith Finn**

McGard, LLC

**Jiajun Pang**

Department of Civil, Structural, Environmental Engineering, University at Buffalo

**Gongda Yu**

Department of Civil, Structural, Environmental Engineering, University at Buffalo

**Huei-Yen Chen, Ph.D.**

Department of Industrial and Systems Engineering, University at Buffalo

**Kuan-Ting Chen, Ph.D.**

Virginia Tech Transportation Institute (VTTI)

1055 – 1120      **Analysis of a Model Predictive Control Mixed Integer Linear Program Model for Air Traffic Management**

**Rex Kincaid, Ph.D.**

William & Mary

**Logan Wolf**

William & Mary

1120 – 1145      **Fuelish Erros: Taking the Risk out of Hazardous Petroleum Specialist Training with Interactive Simulations**

**Gayla Thompson**

Potawatomi Training

**Phil DeAlmedia**

Potawatomi Training



## Paper Session III – Defense Track: Human Factors and Training Innovations ENERGY

1030 – 1055

### **Beyond Assessment: Accelerating Simulation's Readiness Benefits with Competency Profiles**

**Benjamin Bell, Ph.D.**  
Eduworks Corporation

**Matthew Ross**  
Eduworks Corporation

**Debbie Brown**  
Eduworks Corporation

**Ronald Ray**  
Eduworks Corporation

1055 – 1120

### **What Can, What Could, What Should... Simulation Supporting Delivery of Enhanced Effectiveness of JFS Training in a Live Environment?**

**Maximilian Jakob**  
Industrieanlagenbetriebsgesellschaft mbh

**Florian Göttinger**  
Industrieanlagenbetriebsgesellschaft mbh

1120 – 1145

### **The Complete C5ISR Architecture Tool (TC2AT)**

**John Lock**  
Paratus Associates, LLC

**Richard Goad**  
Paratus Associates, LLC



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**Why TSIS?** | Held annually, TSIS provides industry an opportunity to network and interact with procurement officials for training and simulation products and services from the Army, Marine Corps, Navy, and Air Force. Industry looks for insight on near-term and long-term opportunities, to include Q&A sessions and panel discussions. Acquisition strategies, timing and funding levels are also provided during the briefs.

## Paper Session III – Training & Education Track: Integration of Technology in Training Programs

### MOMENTUM

#### 1030 – 1055 **Integration of Simulation Techniques for the Development and Validation of Artificial Neural Networks in Modeling Complex Dynamic Systems**

**Kate Cloutier**  
Old Dominion University

**Drew Landman, Ph.D.**  
Old Dominion University

**Mileta Tomovic, Ph.D.**  
Old Dominion University

#### 1055 – 1120 **Employing Manned and Autonomous Machines: Implications for Live, Virtual, and Constructive (LVC) Training Simulations**

**Tim Cooley, Ph.D.**  
DynamX Consulting

**Ivar Oswald, Ph.D., CMSP**  
The MIL Corporation

#### 1120 – 1145 **Reality Capture for Electrical Substations with Integrated Spherical Images and GeoBase Data in a GIS Platform**

**Gerson de Lima**  
Computer Graphics Works

**Edgard Lamounier**  
UFU - Universidade Federal de Uberlandia

**Claudemir Alves**  
UFU - Universidade Federal de Uberlandia

**Davidson Campos**  
Eletronorte, Eletrobras

**Gabriel Cyrino**  
UFU - Universidade Federal de Uberlandia

**Jader de Oliveira**  
Eletronorte, Eletrobras

**Alexandre Cardoso**  
UFU - Universidade Federal de Uberlandia

**Luis dos Santos**  
Eletronorte, Eletrobras

#### 1030 – 1145 **Special Event: STEM Event**

##### GRANBY BALLROOM FOYER

*The MODSIM STEM event provides a unique opportunity to contribute directly to the school experience of youth who are beginning to formulate their dreams for the future. During the MODSIM STEM event, approximately 30 local high school students will get the opportunity to see firsthand the world of M&S. Students will rotate through hands-on M&S demonstrations provided in the exhibit hall to see STEM in action.*

#### 1145 – 1300 **Lunch & Dedicated Exhibit Time**

##### GRANBY BALLROOM E & GRANBY BALLROOM FOYER



## Paper Session IV – Industry Track: Shaping the Future: Digital Twins and Simulation in Manufacturing

FUSION

1300 – 1325

### **A Micro-Discrete Event Simulation Environment for Production Scheduling in Manufacturing Digital Twins**

**Sean Mondesire, Ph.D.**  
University of Central Florida

**Brian Tse**  
University of Central Florida

**Tori Wright**  
University of Central Florida

**Emmanuel Nsiye**  
University of Central Florida

1325 – 1350

### **Enhancing Digital Transformation Through Maturity Modeling**

**Claire Hughes**  
Design Interactive

**Kay Stanney, Ph.D.**  
Design Interactive

## Paper Session IV – Defense Track: Data Analytics and Performance in Modeling

ENERGY

1300 – 1325

### **Phase One of a Context-Aware Data Mesh**

**Erica Dretzka**  
U.S. Department of Defense

1325 – 1350

### **Localized Observation Abstraction Using Piecewise Linear Spatial Decay for Reinforcement Learning in Combat Simulations**

**Scotty Black, Ph.D. Candidate**  
Naval Postgraduate School

**Christian Darken**  
Naval Postgraduate School

1350 – 1415

### **Smart Munitions Effectiveness Model**

**Evelyn Welling**  
DEVCOM, Armaments Center

**Antonio Aguirre**  
DEVCOM, Armaments Center



Paper Session IV – Training & Education Track: Training through Simulation

MOMENTUM

1300 – 1325

**Human Testing using Large-Language Models: Experimental Research through the Development of a Security Awareness Controls Framework**

**Sarah Assaf**  
University of New South Wales Canberra

**Timothy Lynar**  
University of New South Wales Canberra

1325 – 1350

**Cybersickness Between a Virtual and Mixed Reality Flight Simulator – A Comparative Study**

**Christian Lindberg**  
Swedish Defence Research Agency (FOI)

**Guilherme Elçadi, Ph.D.**  
Swedish Defence Research Agency (FOI)

**Jouni Lindqvist**  
Swedish Defence Research Agency (FOI)

**Robert Ramberg, Ph.D.**  
Swedish Defence Research Agency (FOI)

**Robin Dahlkvist**  
Swedish Defence Research Agency (FOI)

1350 – 1415

**Automating Analysis for Efficient and Effective Learning Solutions**

**Claudia Escribano**  
C<sup>2</sup> Technologies, Inc

**Stephen Godwin**  
C<sup>2</sup> Technologies, Inc

**Cody Caddell**  
C<sup>2</sup> Technologies, Inc

**Beth Myers**  
C<sup>2</sup> Technologies, Inc

1415 – 1430

**Networking Break & Dedicated Exhibit Time**  
GRANBY BALLROOM FOYER

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1430 – 1600

## Special Event: NATO Industry Advisory Group

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**LTC Jason Frisco, USA**

Programme Director, NATO NexGen M&S  
Moderator

**COL Stephen Banks, USA**

Branch Head for Modeling and Simulation Learning Technologies, NATO HQSACT

**Andrew Bonica**

Senior Client Executive, Dassault Systemes Government Solutions

**Matt Martin**

Strategic Development, CAE USA

**Agatino Mursia**

Modeling and Simulation, Leonardo Spa

**Robbie Phillips**

Advanced Concepts, Lockheed Martin

**Robert Seigfried**

Managing Director, Aditerna GmbH

1600

## Closing Remarks & Adjourn

GRANBY BALLROOMS ABCD