



RealTime Conference December 4-6 2023
“Real-Time (R)Evolution: Embracing AI Advancements”
Global - Fully Virtual - Free Registration

The Right Time for RealTime

Real-Time technologies are growing at an unprecedented pace and are shaping countless industries in their wake.

With 23,866 participants since its inception in April 2020, RTC has established itself as the World’s Premiere Event for Real-Time Technologies



RTC’s Magic Formula

- A lineup of all-star speakers who are thought-leaders in their fields
- A select group of attendees that share a passion and vision for the importance of real-time technologies
- An attention to detail in order to create the perfect conditions for top-notch leaders and experts to exchange ideas and build new projects in a sophisticated and relaxed virtual environment.



Martin Enthed
Innovation Manager – IKEA



Barbara Ford-Grant
President – Prysm Stages



Jalaj Hora
Vice President of Product
Innovation and Consumer
Creation – Nike



Barbara Marshall
Industry Strategy &
Marketing, Media &
Entertainment - HP



Nelly Mensah - VP of Digital
Innovation | Global Head of
Web3 and Metaverse –
LVMH



Miles Perkins - Industry
Manager, Film & Television –
Epic Games



Bob Pette - VP/GM,
Enterprise Visualization –
NVIDIA



Mengyi Fan
Director of Visualization at
SHoP Architects



Jan Pflueger - XR Method
Development - Audi Design -
Audi

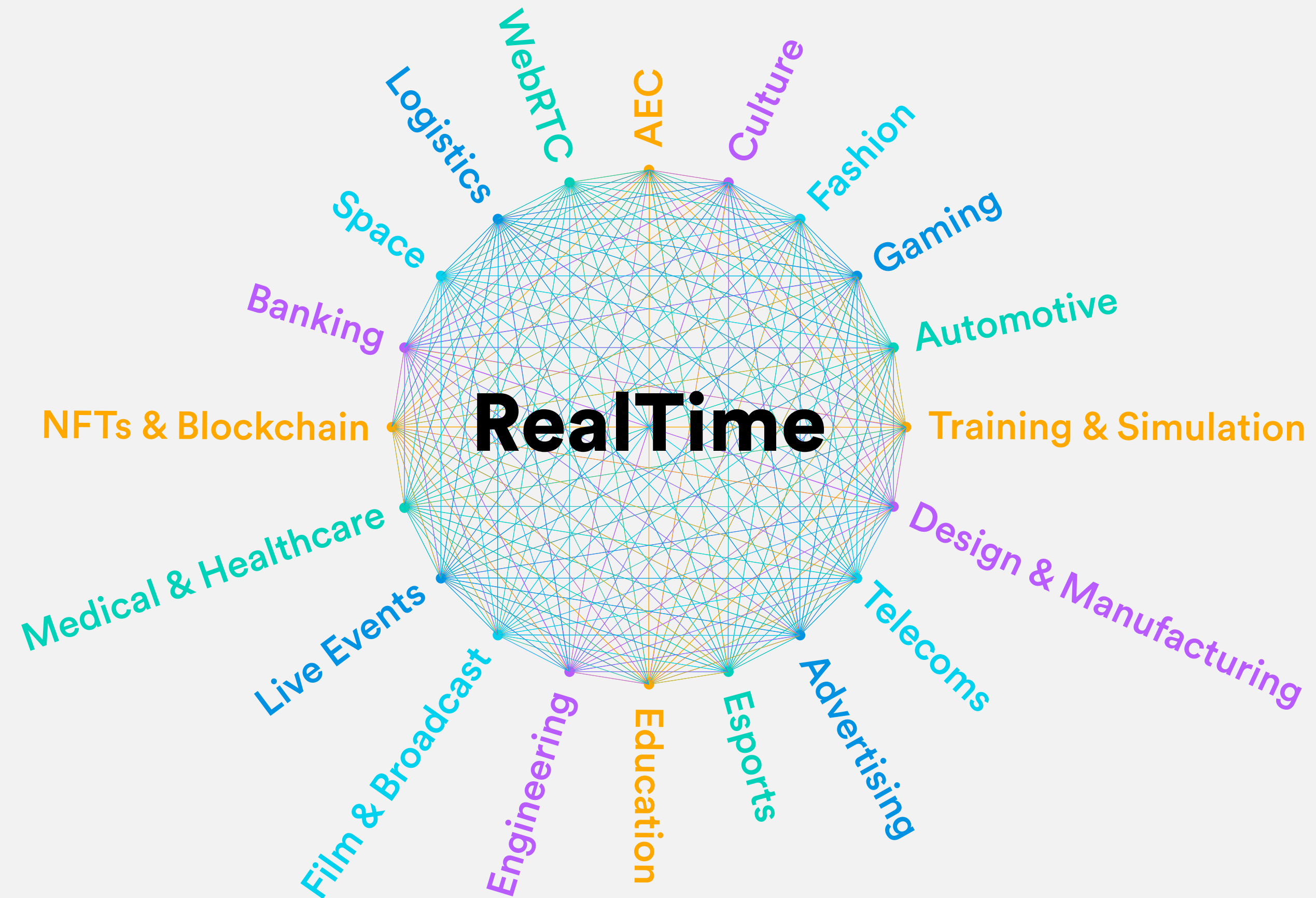


Natalya Tatarchuk
Distinguished Technical Fellow
& Chief Architect, VP, Wētā
Tools - Unity Technologies

"I'm inspired by the thought leaders, innovators, entrepreneurs, and artists that the Real Time Community (RTC) brings together on a regular basis to share experiences across multiple disciplines. The RTC conference is a yearly highlight that, by design, allows a wider range of voices in each field to be heard and make an impact." – Kathryn Brillhart - Virtual Production Supervisor / Cinematographer

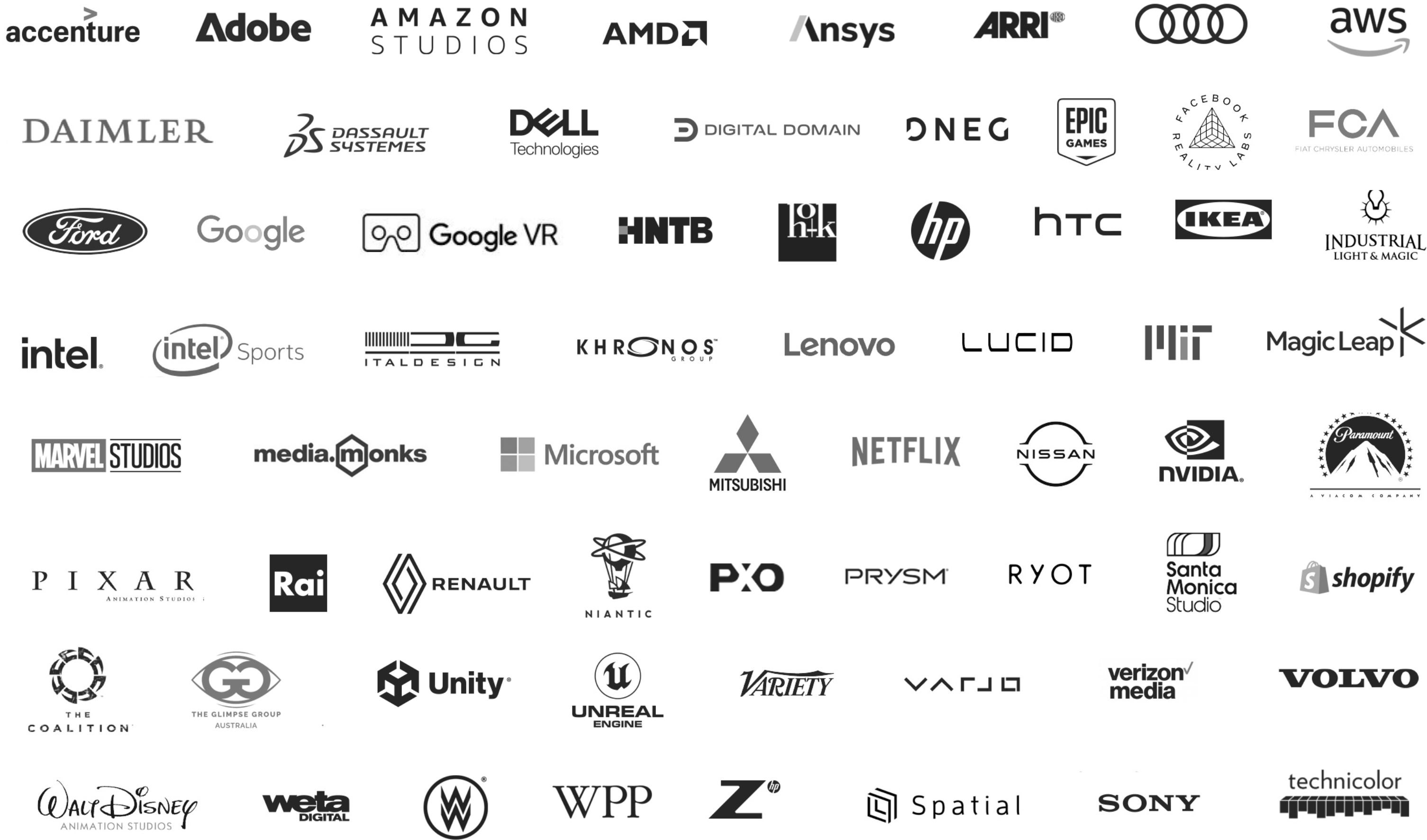
Empowering Industry Crossover

For three years now, RTC has been bringing together thought-leaders, influencers and innovators from around the globe, in real time and with real-time to cross-pollinate ideas in industries and market sectors that are too often siloed.



THEY TRUST US

Notable RTC Participants



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“When a variety of thought leaders and experts around the globe sharing their perspectives and one interesting lecture is followed by the next exciting discussion, it is RealTime Conference. RealTime Conference has managed to create a common place for the community and to encourage an exchange that lasts even after the event finished.” [Jan Pflueger, Founder & Advisor, AdvisXR](#)

DON'T TAKE OUR WORD FOR IT!

Testimonials from the RealTime Community

RTC is an essential conference on the list if you want to see where the industry is heading.

Richard Kerris - Vice President, Omniverse Platform Development IGM of M&E at NVIDIA

In addition to learning from the very best in the real time industry, the networking opportunities have directly led to several immediate sales leads with some world leading brands.

Alan Smithson - Co-Founder, MetaVRse

Bravo to the entire team for opening up the conversation across industries around real-time technologies.

Girish Balakrishnan - Director, Virtual Production at Netflix

We have been honoured to be part of the RTC community: outstanding speeches, great hosts, fantastic audience... RealTime pleasure!

Denis Agnelli - head of Technical ICT - Italdesign Giugiaro

Thank you very much for inviting me to present a talk on Digital Twins and participate in a panel discussion on the topic at the Real Time Conference last month. I found the quality of the presentations and the discussions in the panel to be extremely high. The RTC digital platform was also of the highest quality.

Prith Banerjee - CTO, Ansys

The RTC's embrace of casting as wide a net as possible was the true value of RTC 2022. I had a fantastic time participating as a panelist and as an audience member it was really valuable to get insights from professionals across such a diverse set of disciplines.

Ryan Beagan - Virtual Production Supervisor/Executive | VFX Supervisor

"Being part of RTC was, again, a great and inspiring experience! High-profile speakers, hot topics and an amazing, very professional organization made it a success for us, so we are looking forward to the next time already."

Max Limper – CEO and Co-Founder – Rapid Compact by DGG

It was a pleasure to take part in 2022's RTC, it was such a great opportunity to connect with other industry leaders and share our experiences and insights. Brilliant platform disseminating lots of invaluable knowledge. Looking forward to a lot more from RTC in 2023!

Zaira Brilhante - Head of Production, Virtual Production - Pixotope

RTC remains a cannot-miss on my calendar. The fusion of world-class expertise in the film, VFX, gaming and real-time industries produces conversations, provocations and opportunities unlike anywhere else.

Matthew Drinkwater - Head of Innovation Agency - London College of Fashion

The RTC is extremely relevant as the world are moving faster than ever into the Metaverse. Going from a 2D internet to a 3D internet demands new technologies and RTC is where you get the insights - online or physically.

Mads Troelsgaard - CEO & Co-founder, SynergyXR

RTC DECEMBER 4-6, 2023 | GLOBAL | FULLY VIRTUAL | FREE

The World's Premiere Event for Real-Time Technologies



RealTime Conference brings together cross-industry experts from around the globe to explore and propel the transformative impact real-time is having on Art, Technology, Business, and Society.

Real-Time (R)Evolution: Embracing AI Advancements

In the age of rapid technological advancements, the integration of Artificial Intelligence (AI) into the real-time community has sparked both excitement and concern.

RTC 2023 seeks to delve into the complexities of AI's role within the real-time ecosystem, exploring the opportunities it presents and addressing the potential challenges and ethical considerations.



Key Objectives

Demystifying AI

Explore the common myths, misconceptions, and concerns surrounding AI, and provide evidence-based insights into its benefits and responsible use.

Navigating AI Integration

Examine the AI landscape in the real-time community and how organizations can strategically navigate this landscape.

AI Ethics, Responsibility and Trust

Engage in discussions with industry professionals, AI experts and the broader community about the implications of AI within real-time systems, emphasizing responsible AI development, data privacy, and transparency.

AI Collaboration

Highlight successful examples of AI use cases and best practices of AI integration within the real-time sector, including how AI can enhance productivity, improve user experiences, and drive innovation.

Addressing Concerns

Provide a platform to address concerns and misconceptions surrounding AI, facilitating a balanced and informed dialogue among industry professionals, AI experts, and the broader community.

Community Engagement

Encourage dialogue and collaboration among real-time industry professionals, AI experts, researchers, and policymakers to foster a supportive and informed community.

Conference Topics:

The State of AI in Real-Time Applications Versus Current Methodologies

Ethical AI in Real-Time Applications The Role of AI in Real-Time Communication and Decision Making

AI Adoption in Education and Training Data Privacy and Security Deep Image Compression

Generative AI for Virtual Production (backgrounds, extending worlds,...)

Integration of AI-driven tools 3 Dimensional AI Bridging the Gap: Collaborative AI Development

Case Studies: AI Integration in Real-Time Solutions AI Based Motion Capture

Provocative Keynotes and Panel Discussions for Open-Minded and Knowledgeable Experts

Format:

The conference will feature thought-provoking keynote presentations, interactive panel discussions, hands-on workshops, real-time live demos, and networking opportunities. It aims to provide attendees with a comprehensive understanding of AI's impact on the real-time community, fostering a balanced perspective that considers both its potential benefits and challenges.

Audience:

RTC December 2023 is designed for open-minded and knowledgeable professionals, technologists, executives, policymakers, and anyone interested in the intersection of AI and real-time technology. It welcomes diverse perspectives and encourages open discussions to drive responsible AI adoption within the real-time community.

Exploring the Multifaceted Real-Time World

While Artificial Intelligence is poised to be a prominent theme at the upcoming RealTime Conference, it's essential to note that RTC 2023 will not be limited to AI discussions alone. RTC 2023 will cast a broader spotlight on the diverse applications of real-time technologies across various industries, including Virtual Production, Animation, Digital Fashion, Automotive, AECO, Broadcasting, Real-Time Live Shows, and more.

In essence, real-time technologies revolutionize these industries by providing immediate feedback, enhancing creativity, reducing costs, and improving overall efficiency. They enable businesses to adapt quickly to changing demands and consumer expectations, making them a pivotal component of modern-day innovation across various sectors.

RTC 2023 will delve into the following subjects

Broadcast Standardizing Training & Education in Virtual Production – Establishing Standards and Best Practices

State of the Metaverse **Open USD – Asset Compatibility - Interoperability**

What Can We Learn from Gaming Companies? Simulation and Testing RealTime Displays Reducing Latency

Scalability Interface Goes Spatial - Future Trends in UX **Cost Efficiency** Hybrid Cloud

Real-Time in the Cloud Optimization, Quality Control, Automation Data, Sensors and Simulation

Combining Light Stage Technology, LED Stages & Volumetric Capture Stages... Future of Digital Clothing Social Impact of Real-Time Technologies

Logistics **Use of Real-Time Tools in Animation Production** WebRTC

Equity, Diversity, Inclusion... **Collaborative Workflows** Mobility

Real-Time Shows: Hybridization of Artistic performance (Network distribution, Telepresence, Real-Time Scene Sharing...)

Opening Immersive Tech Outside the Bubble **Virtual Production** **Interactive Storytelling**

Automotive Transformation - Technology for Simulation, Product Development, and Lifecycle in Automotive.

Expand your Business by Proudly Sponsoring the RealTime Conference.



Engage with Top-Notch Decision Makers

Forge relationships with C-Level executives, entrepreneurs, and investors.



Generate New Leads

Build the right relationships with key decision-makers to ensure your business continues to grow and expand.



Increase Brand Exposure

Elevate your company's identity and promote your brand, tools, and expertise to key players in the global real-time community.



Accelerate Time-to-Markets

RTES attracts companies looking for solutions and ready to invest right now. 92% of our audience plans to increase their real-time investment in the next two-to-three years.



Discover new Business Ideas

Hear from leaders in all areas of real-time, from industries with innovative strategies for growing their business using real-time, and from attendees looking for real-time solutions – maybe yours!



Engage with Highly Motivated Professionals

RTES sets the scene for discussions and deals. Mingle with the keynote speakers, delegates and companies that are driving growth in the real-time industries.

PARTNER WITH RTC DECEMBER 4-6, 2023

Submit a Keynote (or two!), Curate Your Own Track, Host a Panel...

A Community Driven Approach

Sponsorship is a key component of RealTime Conference. But our approach is community driven.

We have approached the business of the conference as a collaboration, working with a group of highly motivated sponsors to drive specific marketing objectives, if they serve the great good of the real-time community and the integrity of the conference itself.

We believe significant high-profile demonstrations of the power of real-time technology are important at this point of maturation of the industry. We invite partners to shape and participate in these showcases to guarantee they create maximum attention in the tech/business communities. Direct input into technology providers and collaborators is encouraged.



RTC Fully Virtual - Live from PXO LED Stage in Toronto

"The diversity of industry leader participation and the in-depth discussions at RTC December 2021 were incredibly valuable for understanding the current, potential and future direction of the Metaverse. Thanks to the team for another outstanding conference." – **Andrew Schmied - M2 Insights - Business Intelligence Think Tank™ for Digital Creators**

A Powerful Ecosystem

Building on this success, RTC has undertaken a strategic initiative to cater to the expanding Real-Time Community, and has achieved considerable milestones by creating the RealTime Society and organizing the RealTime Economics Summit.

RealTime Society

A Member-Driven Professional Organization

RealTime Conference

December 4-6, 2023

“Real-Time (R)Evolution: Embracing AI Advancements”

Global - Fully Virtual - Free Registration

RealTime Economics Summit

May 13 & 14, 2024 – In-Person – New York

*“Real-Time / AI / Open Metaverse / Open USD / Web 3
From Promise to Reality”*



“I have to say, I was really impressed with RTC. It was really well run and the quality of the talks were superb. I watched a very big portion of all 3 days and was really engaged. Thank you so much for letting me be a part of it, and congratulations on having created such a great experience.” – Christopher Nichols, Director of Chaos Labs - Los Angeles

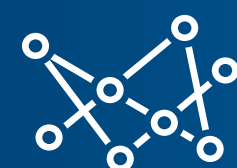
RealTime Society: A Member-Driven and Collaborative Problem-Solving Organization

RealTime Society brings together industry-leading companies and individuals on the forefront of real-time technology development and applications across industries to address topics such as Interoperability, Education, Recruiting, and more.



Community Engagement

RTS brings together leaders, engineers, practitioners, innovators, creators, decision makers, and financial experts to work together and inspire each other.



Facilitate Cross-Pollination

RTS connects communities, knowledgeable experts, industries and market sectors that are too often siloed.



Identify and Solve Problems

RTS identifies problems, define expected outcomes, and facilitate collaboration of experts to solve these problems.



Inspire & Support

RTS creates a space for socialization between peers, supports and strengthens members' real-time work, and inspires RealTime Society members through shared perspectives from different industries.



Previsualize the Future

RTS encourages advancements in products, services, and uses of real-time technologies that anticipate evolutions, previsualizes and forges the future.



Boost Visibility and Recognition

RTS provides visibility to stakeholders, at all levels, recognizes advancements, and honors achievements in real-time through awards and events.

Discover and participate in RTS Special Interest Groups (SIGs)

Immediate actions brings immediate value to the RealTime Community. Here is the list of our Special Interest Groups.

AECO

Architecture, Engineering, Construction & Operations

SIG Leaders
Mateusz Gawad - Senior Associate, Visualization Regional Director - HOK
Reeti Gupta – Director of Practice Technology - HKS
Kerenza Harris - Associate Principal - Morphosis | Faculty - SCI-Arc
Austin Reed - Associate Vice President, Director Creative Media Studio - HNTB

AI in Visual Arts

SIG Leader
Andrew Schmied - Chief Operating Officer - M2 Insights

Animation

Use of Real-Time Tools in Animation Production

SIG Leader
Doug Cooper – CTO – Spire Animation Studios
Adam Maier – Creative Producer – Reel FX

Automotive

SIG Leaders
Christopher Hebert – Senior Director, Marketing - SideFX
Jan Pflueger – Founder and Advisor – advisXR

Digital Fashion

SIG Leaders
Ashley Crowder - co-Founder/CEO - VNTANA
Matthew Drinkwater - Head of Innovation Agency - London College of Fashion

EDI

Equity, Diversity & Inclusion

SIG Leaders
Carolyn Pitt - Founder & CEO - Productions.com
Philipp Wolf - Executive-in-Charge, Corporate Strategy - DNEG

Interactive storytelling

SIG Leaders
Rachid El Guerrab - Founder and CEO - Haiba Labs | Ex-Director of Engineering - Google
Jan Pinkava - Director

Interoperability

SIG Leaders
Alina Kadlubsky - Managing Director of Open AR Cloud Europe
Guido Quaroni - Senior Director of Engineering - Adobe 3D&I
Neil Trevett - President - Khronos

Optimization, Quality Control, Automation, Workflows

SIG Leaders
Alex Porter - CEO - MOD Tech Labs
Tim Porter - CTO - MOD Tech Labs

Remote Collaboration

SIG Leaders
Barbara Marshall - Industry Strategy & Marketing, Media & Entertainment - HP
Rick Champagne - Industry Strategy & Marketing, Media & Entertainment - Nvidia

Training & Education

SIG Leaders
Joann Denning - Faculty Lead - California Community Coll Department Chair: Digital Media and Film Television - Diablo Valley College
Christine Marsh - Program Manager for AR/VR Projects, DoIT/ Adjunct Professor of Visual Communication & Digital Media Arts - Bowie State University

Virtual Production

SIG Leaders
Paolo Tamburrino - Executive Producer for Virtual Production and Visual Effects
Philipp Wolf - Executive-in-Charge, Corporate Strategy - DNEG

Your Special Interest Group Here!

Board of Governors and Membership Tiers

Board of Governors	<p>A carefully selected group of trusted members who define the priorities, strategies, and main actions (such as creating the RealTime Innovation Awards, defining the award categories, etc.) of the Society. The board will steer the RealTime Society.</p> <p>The board of governors for the RTC Society is a governing board, not a management board. The board is responsible for defining the main goals and missions of the Society and, thereby, setting the strategic directions for the Society to achieve. All of its decisions and policies are made for the best interest of the Society, not for the particular constituents / companies.</p>	
Corporate Members Fees are tiered based on company size:	Founding Members	\$50,000
	Associate Members	
	Companies with 1000+ FTE (full-time equivalent) employees	\$20,000
	Companies with 100 to 999 FTE employees	\$10,000
	Companies with 16 to 99 FTE employees	\$5,000
	Companies with 1 to 15 FTE employees	\$1,500
	Corporate Members will assist RTS by occasionally contributing the time of an engineer, researcher or technical director (estimate approximately 30 hours per year).	
Non-Profit Members	Non-profit organizations and government entities (pre-approved)	\$7,500
Academic Members	Academic Institutions	\$1,500
Independent Members	Independent Individuals (following an application process, per person)	\$275
Students	Students enrolled full-time in an accredited academic institution	\$45
Voting Rights	Each Corporate Member will have the chance to vote on Board of Governors' proposals independent of their membership level.	

APPLY NOW!

Joining the RTS means:

As an Individual Member

- Steer the RealTime Community
- Connect with the leaders you always wanted to meet
- Join Special Interest Groups (Digital Fashion, Interactive Storytelling, Interoperability, and more)
- Participate in in-depth discussions of the issues that matter most
- Expand your network and mingle with your peers
- Get recognition and distinction as a leader in the worldwide RealTime Community
- Benefit from rebates / discounts on RTC and partner events

Additionally as a Corporate Member

- Position your brand / company as a leader in determining the future of realtime technologies, tools, best practices, standards, etc.
- Promote your brand / company (your logo on RTC global website)
- Benefit from a banner ad on the RTC website
- Present your brand / company to the society during global meetups
- Host branded meetups
- Lead your own Special Interest Group
- Speak directly to the 15,000+ RealTime Community members in our monthly newsletters (share projects, introduce new technologies, provide quotes, look for talents)

Join Now

RTC RealTime Economics Summit



Real-Time | AI | Open Metaverse | Open USD | Web 3 From Promise to Reality

May 13 & 14, 2024 | New York | In-Person | Invitation-Only | 250 Executives



Adobe



PXO



ARRI



METAPHYSIC



swapcard

RealTime Economics Summit is not just another technology event. It's an executives-only think tank.

RTES is exclusive.

Join your peers at an invitation-only gathering of 250 decision-makers and executives.

RTES is diverse,

gathering leaders from around the world and across industries.

RTES is business-focused.

Executives and analysts will examine how real-time technology adoption impacts the bottom line.

RTES is timely,

offering honest perspectives on the strategic technology decisions in the face of economic uncertainty.



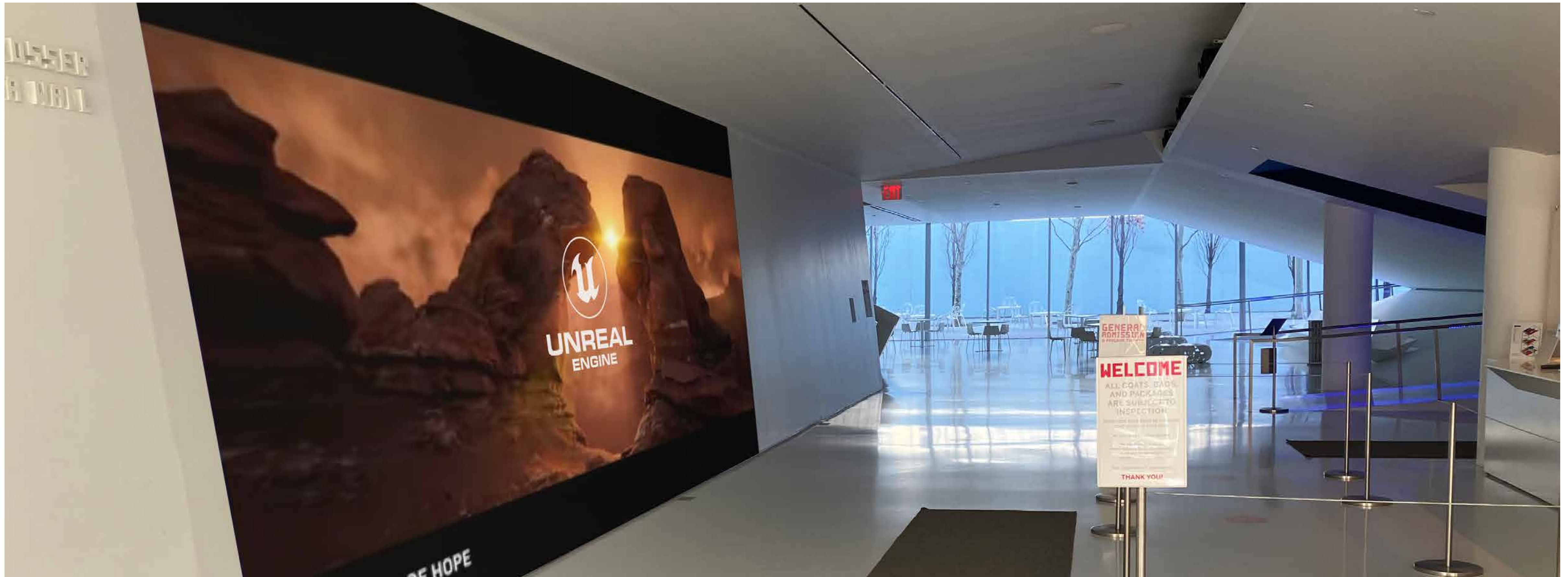
Strategic Keynotes and Straightforward Fireside Chats take place in the main auditorium of the Museum of the Moving Image

"Excellent cross industry sessions with the time to really get to know everyone's expertise and struggles, then working through them together. We've needed an event like this for a long time."

Alex Coulombe, CEO, Agile Lens: Immersive Design

A CLOSED-DOOR SUMMIT DESIGNED TO FACILITATE CANDID DISCUSSIONS BETWEEN INDUSTRY EXECUTIVES

RTES takes place at the Museum of the Moving Image, located in a former building of the historic Astoria Studios, in Queens, New York City.



RealTime Economics Summit 2023 - Museum of the Moving Image - New York City - Main Entrance

Advisory board



Mariana Acuna Acosta



Matt Allard



Roy C. Anthony



Girish Balakrishnan



Elizabeth Baron



Jacques Bled



Nick Cannon



Molly Connolly



Rick Champagne



Lisa Cooke



Olivier Dauba



Paul Debevec



Chris DeFaria



Erin Dusseault



Chris Edwards



Barbara Ford Grant



Daniel Frith



Gilles Gaillard



Nicolas Gaume



Buzz Hays



Christina Heller



Pol Jeremias-Vila



Jeff Kember



Connie Kennedy



Robert Legato



Sandra E. Lopez



Barbara Marshall



Will McDonald



Alex McDowell



Oliver Meiseberg



David Morin



Jeffrey A. Okun



Tony Parisi



Amy Peck



Ken Perlin



Jan Pinkava



David Prescott



Solomon Rogers



Eric Roth



William Sargent



Mike Seymour



David Sproxtton



Rick Stringfellow



Steve Sullivan



Sebastian Sylwan



Natalya Tatarchuk



Alice Taylor



Marco Tempest



Neil Trevett



Ed Ulbrich



Karl Woolley

"The organization and content provided by RTC is second to none. A schedule truly packed with great speakers from the very pinnacle of the industry to tiny startups. Rich with fascinating insights and a diversity no other forum offers. It is now my go to source for what's new." – [Ralph McEntagart, COO – U-Render](#)

MEET THE PEOPLE BEHIND RTC

Curators



Alexis Arragon



Elizabeth Baron



Alexandre Bléron



David Bowman



Rachel Bradshaw



Kathleen Cohen



Doug Cooper



Ashley Crowder



Alex Coulombes



Paul Debevec



Joann Denning



Matthew Drinkwater



Rachid El-Guerrab



George ElKoura



Adam Finkelstein



Mateusz Gawad



Evan Goldberg



Jose Luis Gomez Diaz



Cédric Guiard



Reeti Gupta



Edward Hanrahan



Kerenza Harris



Christopher Hebert



Christophe Héry



Alex Hornstein



Sallyann Houghton



Pol Jeremias-Vila



Theo Jones



Alina Kadlubsky



Janet Katsnelson



Connie Kennedy



Kim Baumann Larsen



Felix Limper



Max Limper



Jussi Mäkinen



Adam Maier



Christine Marsh



Wanda Meloni



Greg Mitchell



Santiago Montesdeoca



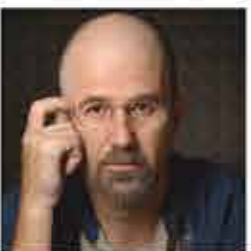
David Morin



Sepi Motamed



David Nahon



Christopher Nichols



Amy Peck



Marc Petit



Jan Pflueger



Jan Pinkava



Carolyn Pitt



Guillaume Polailon



Jean-Colas Prunier



Guido Quaroni



Austin Reed



Dan Ring



Gabriele Romagnoli



Mike Sanders



Andrew Schmied



Neil Schneider



Rotimi Seriki



Connie W. Siu



Mike Seymour



Brandon Singslow



Paolo Tamburrino



Alistair Thompson



Nikki Tomaino



Neil Trevett



Ed Ulbrich



Philipp Wolf

“The discussions at RTES were incredibly valuable and had very little noise - the caliber of people attending made it an unmissable opportunity for insightful conversations.”

Doug Cooper - Digital Media Producer, CTO/Technologist, Pipeline Expert

MEET THE PEOPLE BEHIND RTC

Counselors, Management, Co-Founders & Friends

COUNSELORS



Biljana Labovic



Alvaro Lamarche-Toloza



Wanda Meloni



Greg Mitchell



Xavier Nicolas



Jan Plueger



Andrew Schmied



Renate Schneider



Paolo Tamburrino



Philipp Wolf

MANAGEMENT



Jean-Michel Blottière
Founder & CEO



Bruce Boshouwers
Managing Director



Sara Diamond
Producer



Ajay Rai
Director of Technology



Kevin Rabinovich



Susan Schell
Producer



Juvina Ten
Artistic Director

CO-FOUNDERS



Victoria Abrash
Producer



Manny Francisco



Dave Gougé



Thomas Haegele

FRIENDS

Kim Adams

Diana Arellano

Charlotte Bavasso

Julien Blervaque

David Bowman

Stephanie Bruning

Emma Buttin

Philippa Carroll

Lara Cawsey

Rick Champagne

Doug Cooper

Mo Davoudian

Bill Desowitz

François Devic

Rachid El-Guerrab

Claude Farge

Jude Forbes

Frank Gladstone

Evan Goldberg

Jen Goldfinch

Paul Gordon

Greg Grusby

Yvonne Grzenkowicz

Cédric Guiard

Christian Guillon

Renate Haegele

Evan Hirsch

Alex Hornstein

Janet Katsnelson

Oliver Kibblewhite

Guillaume Lautour

Don Levy

Odile Limpach

Barbara Marshall

Andres Martinez

Terrence Masson

Olivier Maury

Alberto Menache

Sebastien Miglio

Hayley Miller

Greg Mitchell

Mark Mine

Lauren Moore

Erwan Moysan

Kari Mulholland

Christopher Nichols

Christopher O'Reilly

Isaac Partouche

Jon Peddie

Guillaume Polaiillon

Jean-Noel Portugal

Dawn RE Yamazi

David Sheldon-Hicks

Philippe Turp

Frank Vitz

Matthias Wittmann

Johannes Wolters

Habib Zargapour

Michele Ziegler

“Congratulations to Jean-Michel and the team on another successful RTC. Thanks for inviting Adobe to be part of the conversation around the Metaverse. We enjoyed our participation very much and we were proud to be part of such a qualitative line-up.” – [Sebastien Deguy, VP 3D & Immersive – Adobe](#)

MEET OUR PARTNERS

Thank you to the Visionaries who are Supporting These Initiatives







































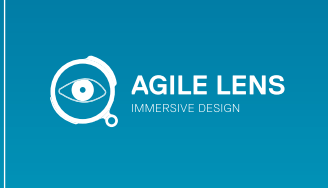
























































Thank You!

We look forward to welcoming you at
RealTime Conference - December 4-6, 2023

Real-Time (R)Evolution: Embracing AI Advancements



Jean-Michel.Blottiere@RealTimeConference.com
www.realtime.community