

mhv/2024

ACM MILE HIGH VIDEO

Leading Video Coding and Streaming Event Since 2016

February 11-14, 2024 – Denver, CO, USA

mhv/2024
ACM MILE HIGH VIDEO



DALL·E : A professional video conference setup positioned atop a mountain, conveying a blend of advanced technology within a natural environment.



DALL·E : Mile-High Video attendees.



DALL·E : Attendees in a state of happiness and engagement during the conference.



DALL·E : Attendees in a state of exceptional joy and enthusiasm, capturing a moment of collective achievement and happiness during the conference.



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ACM MHV/2023 Technical Co-sponsors



Association for
Computing Machinery

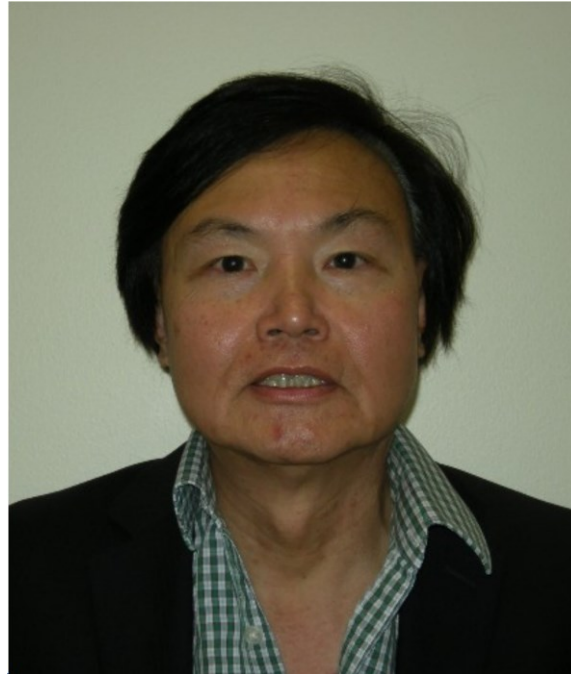


Keynote Speakers



Yuriy Reznik

VP of Research at
Brightcove



Alfred Chan

Vice President of
Technology Product
Marketing at Mediatek



Vikram Shrivastava

Sr. Director of
Technology Product
Marketing at Mediatek



Dan Rice

VP Access Network
Engineering at Comcast

Highlights at ACM MHV/2024

- **Video streaming sessions**
 - CDN-Based Video Streaming;
 - OTT Delivery, Ad-Supported Video Streaming, Scalable Video Streaming;
 - Low-Latency Media and Media over QUIC;
 - Video Quality and Energy Efficiency in Video Streaming;
 - Machine Vision, Storage, Cellular/Wireless Networks
 - **Video coding sessions**
 - Video coding standards, Video codecs optimization
 - Film Grain Technology
 - Immersive/3D Applications, Depth Maps
 - **Panel on "Open Caching"**
 - **Organizer and Moderator:** Jason Thibeault (Executive Director at the Streaming Video Technology Alliance);
 - **Panelists:** Yoav Gressel (SVP of R&D at Qwilt); ErinRose Widner (Global Head of Business Strategy, Emerging and Creative Technologies, Media & Entertainment at Verizon); Iuniana Oprescu (Principal CDN Architect at Sky); Paul Strickland (Global Head of Customer Growth and Innovation, Open CDN at Vecima).
 - **Super Bowl and Latency Party**
 - **Awards Ceremony**
 - **Panel on "Advanced Video Coding: the Future Outlook to the Next 5 Years"**
 - **Organizer and Moderator:** Dan Grois (CEO & Founder at AnyAI);
 - **Panelists:** Anne Aaron (Senior Director, Encoding Tech at Netflix); Elena Alshina (Chief Video Scientist at Huawei); Jill Boyce; Benjamin Bross (Head of Video Coding Systems Group at Fraunhofer HHI); Shan Liu (Distinguished Scientist and General Manager at Tencent); Justin Ridge (Vice-Chair ITU SG16, Principal Engineer at Nokia).
 - **Panel on "Recent Advances in AI-Based Technologies for Video Coding and Streaming"**
 - **Organizer and Moderator:** Dan Grois (CEO & Founder at AnyAI);
 - **Panelists:** Elena Alshina (Chief Video Scientist at Huawei); Alexandria Burkleaux (AI/ML Specialist Solutions Architect at AWS at Amazon); Shan Liu (Distinguished Scientist and General Manager at Tencent); Mickael Raulet (CTO at Ateame); Tamar Shoham (CTO at Beamr).
 - **Meetup "Women in Streaming Media"**
 - **Two 15min sessions of "Sponsors' 3-min presentations"**
 - **Happy Hour (sponsored by Comcast)**
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ACM MHV/2023 Organization Committee

- **General Chairs**

- Alex Giladi, Comcast
- Ali C. Begen, Ozyegin University
- Elena Alshina, Huawei

- **Technical Program Chairs**

- Christian Timmerer, Alpen-Adria-Universität Klagenfurt
- Dan Grois, AnyAI

- **Proceedings Chair**

- Farzad Tashtarian, Alpen-Adria-Universität Klagenfurt

- **Publicity Chair**

- Victoria Tuzova (ElecCard)

- **Exhibition Chair**

- Paul Strickland

Camera-Ready Papers

The link for accessing and downloading camera-ready papers, both extended abstracts and full-length papers, is as follows:

<https://tinyurl.com/mhv24-finals>