

digital futures

AT THE BEACH 2021



Photo: Unsplash

Now it is time to put your sunglasses on...

...and watch some inspiring seminars and lectures. Andrew Karvonen, Associate Director for Seminars at Digital Futures has put together a list of great videos - just for you! You find them all in this beach edition. Enjoy!

[Interview with Andrew Karvonen](#)

Enjoy a selection of great talks on Youtube



Robert Johansson

Robert Johansson - From Machine Learning to Machine Psychology

Speaker: **Robert Johansson**, PhD, is an Associate professor of psychology at Stockholm University, and a researcher in computer science at Linköping University.

[Click here to watch the video](#)



Mareike Glöss

Mareike Glöss - What Makes Our Cities Smart? Human Experience of Mobility, Transport & Urban Space

Speaker: **Mareike Glöss**, Digital Futures Postdoctoral Fellow, is interested in understanding digital transformations and their diffusion into everyday life.

[Click here to watch the video](#)



Leonie Tanczer

Leonie Tanczer - Gender and IoT: Implications of Smart Devices on Victims of Domestic Violence

Speaker: **Leonie Tanczer** is a Lecturer in International Security and Emerging Technologies at University College London's (UCL) Department of Science, Technology, Engineering and Public Policy (STeAPP).

[Click here to watch the video](#)

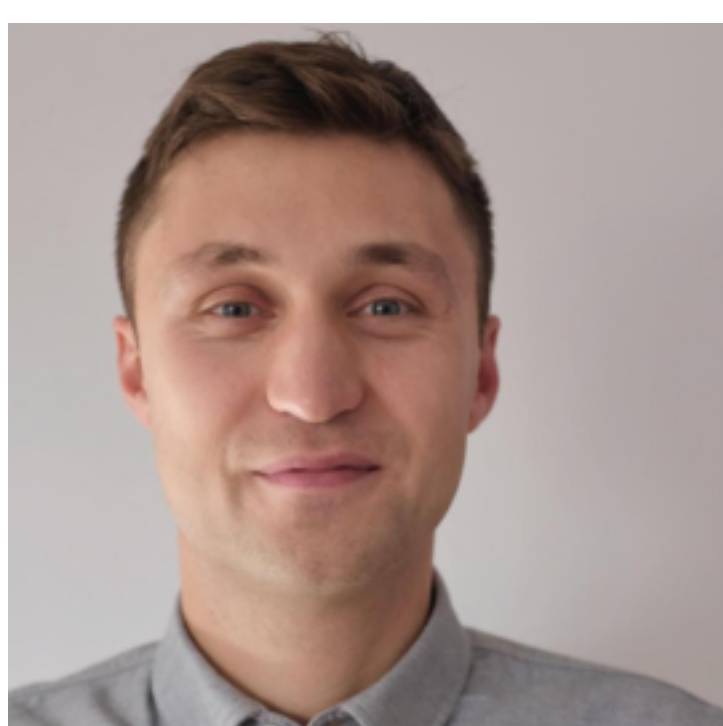


Ram Vasudevan

Ram Vasudevan - How I Learned to Stop Worrying and Start Loving Lifting to Infinite Dimensions

Speaker: **Ram Vasudevan** is an assistant professor in Mechanical Engineering and the Robotics Institute at the University of Michigan.

[Click here to watch the video](#)



Nicolae Paladi

Nicolae Paladi - Cooking Secrets in Leaky Cauldrons: Promises of Confidential Computing

Speaker: **Nicolae Paladi**, is a senior researcher at the Cybersecurity unit of RISE Research Institutes of Sweden and a postdoctoral researcher in the Networks and Security Group at Lund University.

[Click here to watch the video](#)



Sonja Buchegger

Sonja Buchegger - Differential Privacy Equation

Speaker: **Sonja Buchegger** is a professor of Computer Science at KTH Royal Institute of Technology, Stockholm, Sweden, at the School of Electrical Engineering and Computer Science (EECS), in the Theoretical Computer Science division (TCS).

[Click here to watch the video](#)



Fosca Gianotti

Fosca Gianotti - Explainable Artificial Intelligence

Speaker: **Fosca Gianotti**, director of research of computer science at the Information Science and Technology Institute "A. Faedo" of CNR, Pisa, Italy.

[Click here to watch the video](#)



Jens Lagergren

Jens Lagergren - Machine Learning for Somatic Evolution of Cancer

Speaker: Professor **Jens Lagergren** is located at SciLifeLab and belongs to EECS, KTH Royal Institute of Technology.

[Click here to watch the video](#)



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And there's more...

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Digital Futures is a cross-disciplinary research center that explores and develops digital technologies. We bring solutions to great societal challenges, in Sweden and globally. We generate knowledge, innovations and future leaders of high industrial relevance and strategic importance. Digital Futures is jointly established by KTH Royal Institute of Technology, Stockholm University and RISE Research Institutes of Sweden.

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