

# digital futures

## AT THE BEACH 2023



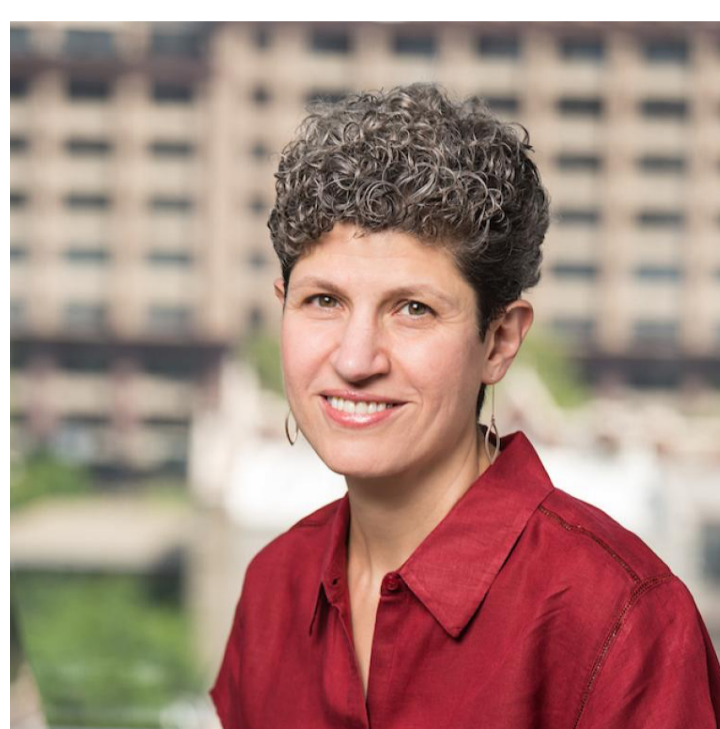
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### Time to take a break...

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

[...and if you cannot get enough - here's the link to all recorded talks during 2020, 2021, 2022 and 2023](#)

## Enjoy a selection of great talks on Youtube



Elza Erkip

### Elza Erkip: A Communications Perspective on Digital Privacy

Speaker: **Elza Erkip**, Institute Professor in the Electrical and Computer Engineering Department at New York University Tandon School of Engineering.

[Click here to watch the video](#)



Johan Ugander

### Johan Ugander: Harvesting randomness to understand computational social systems

Speaker: **Johan Ugander**, Associate Professor of Management Science & Engineering at Stanford University and a member of Stanford's Institute for Computational and Mathematical Engineering.

[Click here to watch the video](#)



Patric Jensfelt

### Richard Harper: Are We Made Smart by Smart Homes?

Speaker: **Richard Harper**, Professor at the Department of Computing and Communications at Lancaster University.

[Click here to watch the video](#)



Angela Fontan

### Pei Wang: The basic questions about Artificial General Intelligence (AGI)

Speaker: **Pei Wang**, Associate Professor in the Computer and Information Sciences Department at Temple University.

[Click here to watch the video](#)



Nikolaus Forgo

### Nikolaus Forgo: What Covid-19 has taught us on how to teach and think about Data Protection in Europe

Speaker: **Nikolaus Forgo**, Professor of IT and IP Law, Universität Wien, Head of the Department of Innovation and Digitalisation in Law.

[Click here to watch the video](#)



Kaibin Huang

### Kaibin Huang: How does edge AI change the principles of communications and computing?

Speaker: **Kaibin Huang**, Professor and an Associate Head at the Dept. of Electrical and Electronic Engineering, University of Hong Kong.

[Click here to watch the video](#)



Zhibo Pang

### Zhibo Pang: Control over Cloud and Fog for Advanced Digitalization of Industries

Speaker: Dr. **Zhibo Pang**, MBA & PhD, Senior Principal Scientist at ABB Corporate Research Sweden and Adjunct Professor at KTH.

[Click here to watch the video](#)



Photo: Unsplash

### And there's more...

Did you miss any of all the great lectures, curtain talks, Fly-high Fika or Dive-deep lunch seminars?

Not to worry. In **Digital Futures Archive - recorded talks**, you can watch most of our talks again.

**Anytime - anywhere!**

[Archive - recorded talks](#)

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## About us

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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