

digital futures

AT THE BEACH 2022



Photo: Unsplash

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!

[Interview with Emil Björnson - March 2022](#)

Enjoy a selection of great talks on Youtube

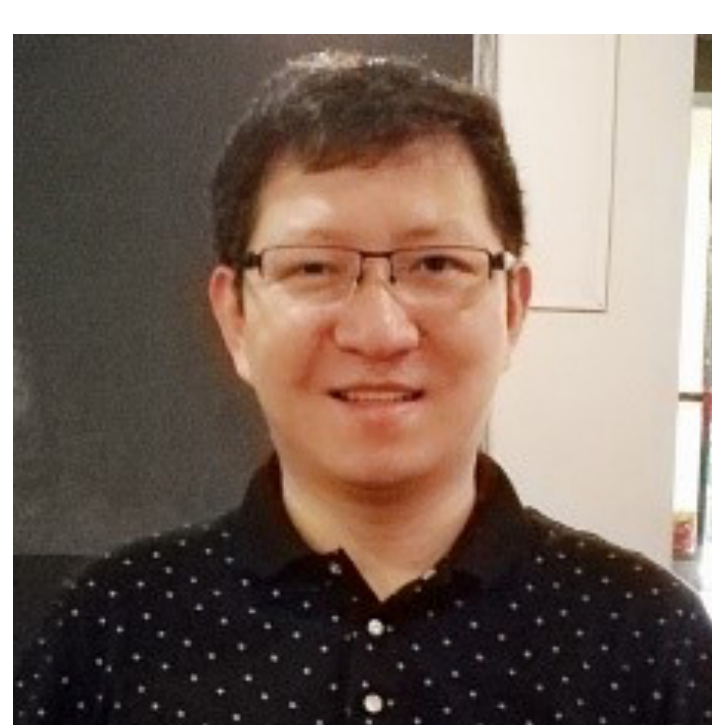


Katie Winkle

Katie Winkle - Working with [humans/robots] to make better [robots/humans]

Speaker: **Katie Winkle** is a Digital Futures Postdoctoral Fellow.

[Click here to watch the video](#)



Felix Zhu

Felix Zhu - Creating a sustainable solar city

Speaker: Dr **Felix Zhu** is a Research Assistant Professor in the Department of Land Surveying and Geo-Informatics at Hong Kong Polytechnic University.

[Click here to watch the video](#)



Patric Jensfelt

Patric Jensfelt - Bayes theorem

Speaker: **Patric Jensfelt** is a Professor of computer science at the division for Robotics, Perception and Learning (RPL) at the School of Electrical Engineering and Computer Science (EECS), KTH. His interest is mainly centred around robotics and autonomous systems.

[Click here to watch the video](#)



Angela Fontan

Angela Fontan - Collective decision-making on networked systems in presence of antagonistic interactions

Speaker: **Angela Fontan** has a PhD in Electrical Engineering with a specialization in Automatic Control and is currently a Postdoctoral researcher at KTH.

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Steve Benford

Steve Benford - Singing in Chorus

Speaker: **Steve Benford** is a Dunford Professor of Computer Science at the University of Nottingham where he founded the Mixed Reality laboratory in 2000 and has directed the Horizon Centre or Doctoral Training since 2009.

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Zheng Chen

Zheng Chen - Distributed Intelligence over Wireless Networks

Speaker: Dr **Zheng Chen** is an Assistant Professor in the Department of Electrical Engineering at Linköping University.

[Click here to watch the video](#)



Stefan Parkvall

Stefan Parkvall - 6G – the intelligent network platform of 2030

Speaker: **Stefan Parkvall** is a Senior Expert at Ericsson Research working with research on 6G and future radio access.

[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?

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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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