



Webinar Series THE FUTURE OF WORK AND HFE FROM AROUND THE WORLD

Date and Time: Wednesday 15th March 2023, 13:00 Universal Time UTC

Title: HFE perspectives in manufacturing when adopting new Industry 4.0 technologies

Duration: 60 mins

The goal of this on-line webinar series is to bring you perspectives on the envisaged challenges arising from the Future of Work for HFE from around the World. This is the fourth on-line webinar in this series. In this webinar we will look at the challenges and opportunities for the future of work in adopting human factors in manufacturing performance development.

Webinar Chair: Professor **Andrew Thatcher**, University of the Witwatersrand, Chair of the IEA Task Force on the Future of Work

Presenters:



Dr Jari Kaivo-oja is a Finnish citizen, and the Research Director of the Finland Futures Research Centre, Turku School of Economics, University of Turku. He is an international expert in the fields of foresight research, innovation management, system theory, and knowledge management. He has broad academic experience in foresight, STI and anticipation research in the European framework programs FP5—FP8 and in the Academy of Finland. He has worked for the European Foundation, the Eurostat, the Nordic Innovation Centre (NIC), the NATO, the European Parliament, and various line ministries in Finland. He is an Adjunct professor at the University of Helsinki and at the University of Lapland. He is the Professor of social sciences at the Kazimiero

Simonavičiaus (KSU) in Vilnius, Lithuania. He is currently a board member and reviewer of the Knowledge Management in Organisations (KMO Conferences), the International Conference of European Processes (Kaunas ICEP Conferences), the European Academy of Management (EURAM), the EU-SPRI Sussex Conference, and the Finland Futures Research Summer Conference (FFRSC). He is a scientific reviewer in 15 international journals. Jari enjoys good food, comedy movies, swimming, and reading detective stories. His Google Scholar information is Citations 4852, h-index 34, i10-index 98 (4.2.2023).



D.Sc. (Tech.) Arto Reiman is a research team leader at the University of Oulu, Finland. His research team focuses on well-being at work and productivity under the discipline of Industrial Engineering and Management in the Faculty of Technology. Reiman is an adjunct professor at the University of Tampere in Finland. Reiman was the chair of the Finnish Ergonomics Society for four years in 2019-2022. In addition, he has been in the Board for the Nordics Ergonomics and Human Factors Society for three years. Reiman has also participated in national ergonomics standardization activities for many years.

Zoom link for registration. [Registration](#) is free to all interested people. The webinar will be recorded and published on YouTube. Registration permits live interaction with the presenters via Q&A.