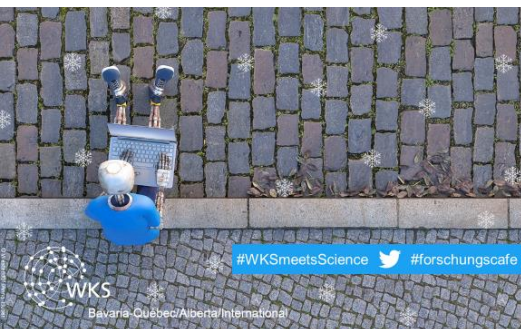




Christmas Forschungscafé

Forschungscafé Christmas Programme

16. December 2021

14:00 – 15:30 CET

14:00

Welcome

14:00

Dr. Florence Gauzy, Senior Scientific Officer, BayFOR

Dr. Jennifer Decker, Consul, National Research Council Canada (NRC) Germany

14:02

PART ONE: BayFOR – NRC Cooperation in Digital Technologies

14:05

Dr. Geneviève Tanguay, National Research Council Canada (NRC) Vice-President
Emerging Technologies

Quantum Research at NRC, and Celebration of the 50th Anniversary of the Canada-Germany Science and Technology Treaty '50 Events in celebration of 50 Years'

14:15

Martin Reichel, Bavarian Research Alliance (BayFOR), CEO

Highlights of the BayFOR – NRC Cooperation in 2021

14:25

Andrew Bauder, Industrial Research Assistance Program (NRC-IRAP)

Funding Opportunities for High Technologies in the German-Canadian Cooperation

14:30

Dr. Tatjana Wilk, General Manager, Munich Center for Quantum Science and Technology (MCQST)

The Munich Center for Quantum Science and Technology

14:40

Prof. Rainer Blatt, Managing Director of Munich Quantum Valley

The New Munich Quantum Valley

14:50

Olivier Gagnon-Gordillo, Lead Strategy and Development, Québec Quantique

Connecting Québec's Quantum Ecosystem

15:00

Q&A

hosted by Dr. Jennifer Decker & Dr. Florence Gauzy

Musical Interlude

Trio Étoiles

15:10

PART TWO: Short Reports on the year 2021 at WKS B-QAI, BayFOR

15:10

The Bavaria-Québec Bilateral Research Call on AI for Health

Dr. Florence Gauzy, Senior Scientific Officer & M. A. Elisabeth Holme, Project Manager

15:15

The RLS-Sciences Network in 2021

M. Sc. Fiona Rumohr, Scientific Officer & Dr. Sebastian Goers, Energieinstitut an der JKU Linz

15:20

Current Steps in the 5G Corridor Munich – Prague

M. A. Elisabeth Holme & M. Sc. Lenka Šolcová, Bavarian State Chancellery

15:25

News from the WKS Bavaria-Israel

Dr. des. Anna Abelmann, Scientific Officer, WKS Bavaria-Israel, BayFOR

15:30

Closing remarks

Dr. Florence Gauzy, M. Sc. Fiona Rumohr & M. A. Elisabeth Holme