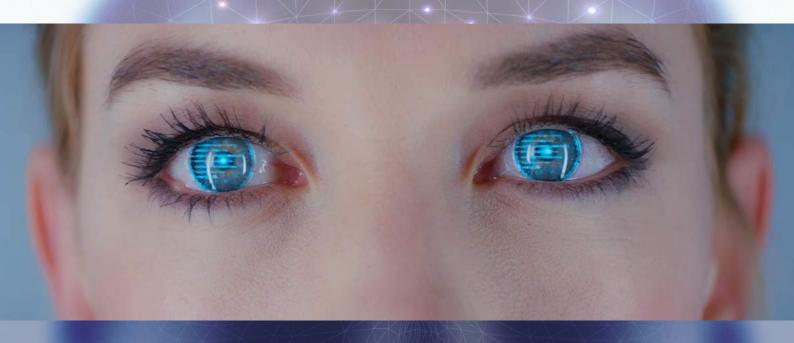


Federal Department of Defence, Civil Protection and Sports DDPS armasuisse Science and Technology S+T



Exponential Technologies ConvergenceIn a Defence & Security Environment

Where Artificial Intelligence, Augmented & Virtual Reality and the Internet of Things merge...

Date Wednesday, 9th November 2016 9:00 - 17:00

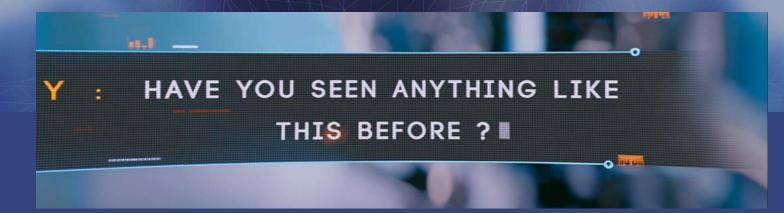
Location Hotel Freienhof, Freienhofgasse 3, CH-3600 Thun

Registration until the 1st of November 2016 via email to

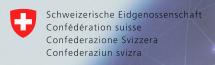
conference@deftech.ch

Fees Governement : free of charge

Industry : 100 CHF (to pay on-site)







PROGRAM

14:45

15:15

15:45

16:15

16:45

09:00	Introduction Quentin Ladetto, armasuisse S+T
09:15	Managing Change in an Exponential Age Rudy de Waele, The Futures Agency
10:30	Coffee Break & Networking
11:00	Humans in a world of Artificial Intelligence: cooperation or competition? Christophe Béesau, Altran Prime
11:45	Are We Still In The loop?: Human Factors For Cooperative And Safe Technologies Corinna Semling, IABG mbH
12:15	Lunch Break & Demonstrations
13:15	Beyond The Obvious: How Artificial Intelligence & Robotics Technologies Can Impact The Future Of Defendance Michell Zappa, Envisioning Ltd
14:00	The Original Augmented Reality In Action: Learning From Film Special Effects Michael Min, The Moving Picture Company

Augmented Reality For The Firefighters:

Coffee Break & Demonstrations

Clothilde Cochinaire, Altran Prime

Mattia Crespi, Obit Technologies Inc

Quentin Ladetto, armasuisse S+T

Inspirational Remarks - End of the event

Challenges From The Theory To The Practice Adrien Birbaumer & Martijn Bosch, EPFL

Future Use Cases of The Internet of Things

Virtual Reality: From Cutting Edge Defense Training

Simulations To The Future Of The Internet In 3D

Registration and venue

Participants are required to register until the 1st of November 2016 by sending an email to conference@deftech.ch with the subject "Exponential Technologies Conference".

There is no participation fee for the people working for the government. A participation of 100 CHF is requested and payable on-site for all the other participants.

Due to organizational reasons, the number of participants is limited.



Organizers

armasuisse Science and Technology is the research and technology agency of the Federal Department of Defence, Civil Protection and Sport. The agency conducts a multitude of research programs to advance knowledge and create innovative technologies, addressing the current problems of the armed forces (www.armasuisse.ch/wt).

This event is an initiative of the Technology Foresight research program which goal is to anticipate and get the necessary understanding of the emerging technologies which might have their implications for the military in general and the Swiss Armed Forces in particular.

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