



DRAFT AGENDA

Data Science & Law Forum: 27th September 2018

Responsible approaches to Artificial Intelligence

Microsoft Center, Rue Montoyer 51, 1000 Brussels

8:30 – 9:00	<i>Registration & welcome coffee</i>		
9:00 – 10:30 <i>Keynotes</i>	AI, Research & future societies Welcome [redacted] (9:00-9:10) Keynote Address Commissioner Moedas + Q&A (9:10-9:45) AI talk with [redacted], MSR Cambridge (9:45-10:30)		
10:30 – 11:00	<i>Coffee Break & AI Training & Demos</i>		
	Ethics & Privacy Workstream	Law and Legal Services Workstream	Industrial Transformation Workstream
11:00 – 12:15	Explaining the black box Advancing the understanding and state of the art of AI explainability will enhance the basis for rational considerations of transparency	E-justice Artificial intelligence systems hold the promise of improving the legal predictability as well as access to justice. How does the justice systems transform?	Balancing Protection with Data Analysis & Innovation Innovators need to ensure that a data strategy – including considerations of the interaction between open source and patents -- is built into their IP strategies.
12:15 – 13:15	<i>Lunch & transition to the keynote</i>		
13:15 – 14:15	Inspirational Keynote: [redacted], [redacted], Microsoft Research		
14:15 – 14:30	<i>Transition to next breakout</i>		
	Ethics & Privacy Workstream	Law and Legal Services Workstream	Industrial Transformation Workstream
14:30 – 15:45	The morality of AI How can ethical and legal framework for the design, production, use and governance of artificial intelligence ensure values of justice, dignity and solidarity	Bias and Fairness in the Criminal Justice System Eliminating judges' implicit biases in the dispute resolution process or aggregated biases of all the inputs they rely on? What safeguards are needed?	AI & competition The algorithm-driven economy is changing the nature of market competition. This session will look at the development of new policies and guidelines that will impact companies using artificial intelligence
15:45 – 16:15	<i>Transition to next breakout</i>		

16:15 – 17:30	How AI is bringing humanity back into healthcare Research addresses the inherent tensions between individual rights of privacy and research with health data for the broader social good. Special attention in this session will be given to the implementation of related provisions in GDPR.	Professions reinvented How will lawyers and law firms incorporate the AI transformation into their practices has profound impact on both the delivery of legal services and the economic model of the profession itself.	Let the robot pay? What is the best economic and legal liability framework to ensure that risks are fairly distributed so to foster innovation and provide the right incentives to keep society safe?
17:30 – 18:30	Networking Dinner		