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**Institute Seminar**

***Trusted Data Sharing (TDS); sharing data based on trust in dynamic (eco)system life cycles***

*Data sharing – or better, the lack of it – is one of the most discussed and most urgent topics in the Autonomous Systems Era.*

***Dr Arthur Van der Wees***

*Arthur's Legal, Strategies & Systems*

**Date:** March 18<sup>th</sup>, 2022

**Time:** 14:00-15:00

**Teams Link:** [Join Seminar](#) (We'd appreciate if you could optionally [register](#) to join our mailing list)

**Biography:**

Arthur van der Wees is managing director of Arthur's Legal, Strategies & Systems, an international research-based strategic and legal organization that covers the unique combination of technology, strategy, impact, ethics & law focusing on (inter)national, regional and global strategy & policy aspects in this Digital Age. It has a global practice with multiple relevant programs/projects in the UK, EU and US in the public, private and public-private sectors, on security, sovereignty, safety, internet & identity of things, data sharing, human-centricity, nuances of trust, trustworthy cyber-physical ecosystems of ecosystems, dynamic assurance and accountability.

He is (co-)author of various publications about innovation, digital transformation, data, computing, IoT, robotics, AI, manufacturing, autonomous systems, security, safety and privacy and trust. He has contributed to several regulations, standards and policy instruments for the Digital Age. Furthermore he is advisory board member respectively partner in more than 15 European projects.

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