Robust Artificial Intelligence

11 - 14 January 2021, Leiden, the Netherlands

Scientific Organizers

- Babette Bakker (TNO)
- Mélanie Ducoffe (Airbus)
- Audrey Galametz (Airbus)
- Jayant Sen Gupta (Airbus)
- Joseph Nagel (Airbus)
- Joris Sijs (TNO)

Topics

- Empirical Approaches to AI Robustness Assessment (e.g. Adversarial ML)
- Formal Methods for the Verification and Validation of AI Models
- Compatibility, Adaptability and Scalability of Techniques to Industrial Challenges in Safety-Critical Systems

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All in real-life applications must be safe under any operating conditions.

Robot image by Mykola Holyutyak. Toronto photo by Andre Furtado.

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