

# Schedule

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Startin g	Endin g	
09:00	09:15	Welcome and introductory information
09:15	10:00	Invited Talk: Prof Ole-Christoffer Granmo <b>The Tsetlin Machine – From Arithmetic to Logic-based AI</b> ( <a href="#">slides</a> )
10:00	11:30	Paper session 1:  Azqa Nadeem, Sicco Verwer & Shanchieh Jay Yang: <b>Suffix-based Finite Automata for Learning Explainable Attacker Strategies</b> ( <a href="#">slides</a> )  Petter Ericson & Anna Jonsson: <b>Grammatical Inference: Strengths and Weaknesses</b> ( <a href="#">slides</a> )  Enrique Valero-Leal, Pedro Larrañaga & Concha Bielza: <b>Extending MAP-independence for Bayesian network explainability</b> ( <a href="#">slides</a> )  Marco Virgolin, Eric Medvet, Tanja Alderliesten & Peter A.N. Bosman: <b>Less is More: A Call to Focus on Simpler Models in Genetic Programming for Interpretable Machine Learning</b> ( <a href="#">slides</a> )
11:30	12:30	Panel 1: Transparent models and explaining uncertainty
12:30	14:00	Lunch
14:00	14:45	Invited Talk: Dr. Anil Yaman <b>On the Emergence of Collective Intelligence</b> ( <a href="#">slides</a> )
14:45	15:45	Paper session 2:  Leila Methnani, Andreas Antoniadis & Andreas Theodorou: <b>The AWKWARD Real-Time Adjustment of Reactive Planning</b> ( <a href="#">slides</a> )  Krist Shingjergji, Deniz Iren, Felix Böttger, Corrie Urlings & Roland Klemke: <b>Interpretable Explainability for Face Expression Recognition</b>  Ronald Siebes, Victor de Boer, Roberto Reda & Roderick van der Weerd: <b>Learning and Reasoning over Smart Home Knowledge Graphs</b> ( <a href="#">slides</a> )
15:45	16:45	Unconference/excursion (the weather permitted!)
16:45	17:45	Panel 2: Transparency and efficiency in practice
18:30	Later	Workshop self-organised and self-paid dinner at <a href="#">HET AMSTERDAMSE PROEFLOKAAL</a> ( <a href="#">google maps link</a> – take Tram line 24)

Note that the schedule is tentative and subject to change

 

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OKAY, THANKS