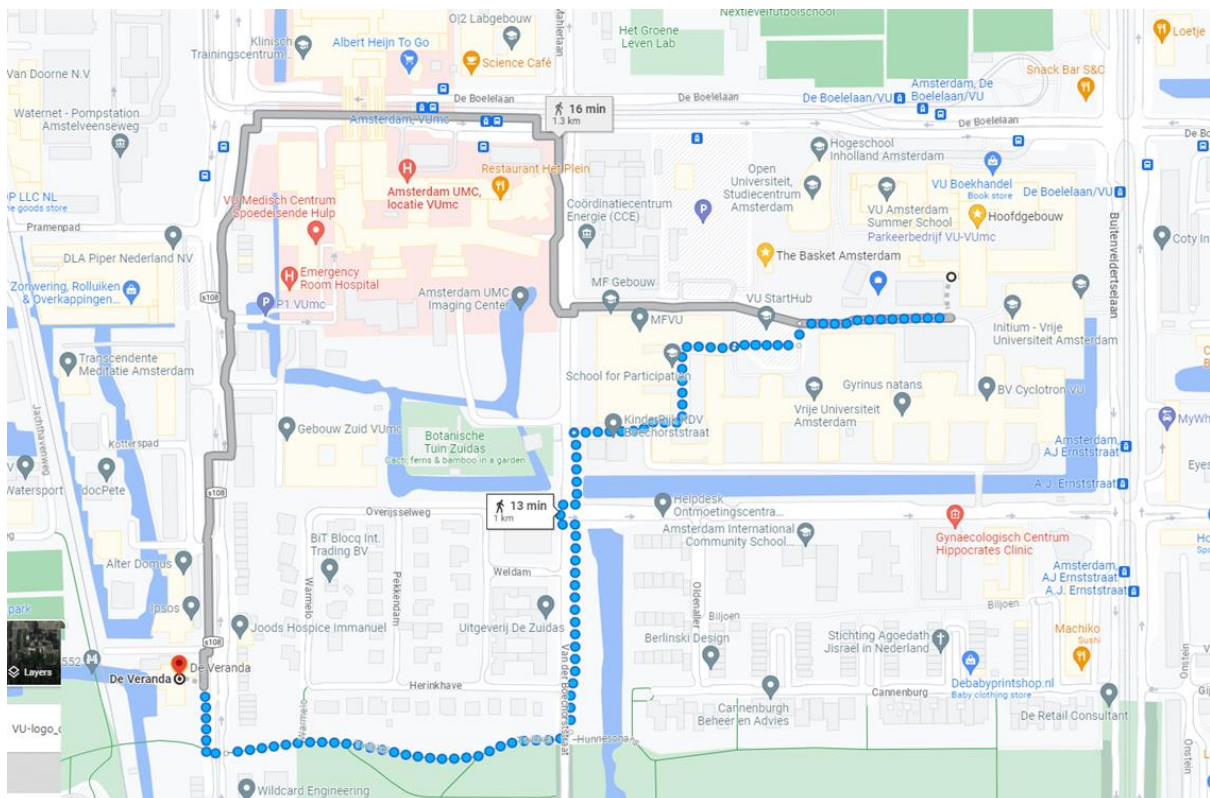


13th Day on Computational Game Theory

Thursday 15 June 2023: HG-12A00

Time	Activity
13.00	Registration and coffee
13.30	Welcome
13.40	<i>Keynote talk Neil Olver: Understanding equilibria in flow-over-time traffic models</i>
14.25	Break
14.40	<i>Lukas Graf: Side-Constrained Dynamic Traffic Equilibria</i> <i>Wouter Fokkema: The Price of Anarchy for Matroid Congestion Games</i> <i>Svenja M. Griesbach: Information Design for Congestion Games with Unknown Demand</i>
15.40	Break and group photo
16.15	<i>Pieter Kleer: Optimal Stopping Theory for a Distributionally Robust Seller</i> <i>Elias Pitschmann: Prophet Inequalities over Time</i> <i>Anh Trieu: Matching maximizing mechanism in a two-sided auction setting</i>
17.15	Break
17.30	<i>Katharina Eickhoff: Walrasian Prices – Computation and Properties</i> <i>Niklas Rieken: Selling a Base of a Matroid</i> <i>Artem Tsikiridis: Fractional Budget-feasible Mechanism Design</i>
18.30	End of program
19.00	Dinner at De Veranda

Dinner will be served at De Veranda, located at Amstelveenseweg 764, at 13 minutes walking:



13th Day on Computational Game Theory

Friday 16 June 2023: HG-02A00

Time	Activity
08.30	Coffee
09.00	<i>Keynote talk Edith Elkind</i> : Mind the gap: fair division with separation constraints
09.45	Break
10.00	<i>Hannaneh Akrami</i> : Breaking the 3/4 Barrier for Approximate Maximin Share <i>Javier Cembrano</i> : Improved Bounds for Single-Nomination Impartial Selection <i>Konstantinos Varsos</i> : Forward Looking Best-Response Multiplicative Weights Update Methods for Bilinear Zero-sum Games
11.00	Break
11.15	<i>Gabriele Dragotto</i> : Integer Programming Games: Do We Really Need Them? <i>Maximilian Stahlberg</i> : Complexity of equilibria in binary public goods games on undirected graphs <i>Koosha Samieefar</i> : The Computational Complexity of Mixed Constrained Equilibria and Applications.
12.30	Lunch at The Basket
13.45	<i>Niklas Hahn</i> : Online TSP with Predictions on Locations <i>Golnoosh Shahkarami</i> : A Novel Prediction Setup for Online Speed-Scaling <i>Sophie Rain</i> : Game Theory for Automated Verification of Protocols
14.45	Closing

Lunch will be served at The Basket, at 2 minutes walking from the main building:

