



Seminar/Talk

The Complexity of Consensus and Set Agreement

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Host: Dan Alistarh

Abstract: Consensus is a fundamental problem in the theory of distributed computing. Research about consensus and its generalization, set agreement, has helped the theory of distributed computing community understand issues of computability and complexity, the power of randomness, and the importance of different termination conditions. This talk will survey a collection of classical and recent results about consensus in shared-memory systems.

Tuesday, March 3, 2020 04:00pm - 05:00pm

Mondi Seminar Room 2, Central Building



This invitation is valid as a ticket for the ISTA Shuttle from and to Heiligenstadt Station. Please find a schedule of the ISTA Shuttle on our webpage: <https://ista.ac.at/en/campus/how-to-get-here/> The ISTA Shuttle bus is marked ISTA Shuttle (#142) and has the Institute Logo printed on the side.