

## JULY 8

## DAY 1

9:00 — 18:00	Registration
9:40 — 10:00	School opening
10:00 — 11:30	Recoverable algorithms for non-volatile memory, <b>Danny Hendler</b>
11:30 — 12:00	Break
12:00 — 13:30	Recoverable algorithms for non-volatile memory, <b>Danny Hendler</b>
13:30 — 14:30	Lunch
14:30 — 16:00	The coordination power of distributed computing models, <b>Eli Gafni</b>
16:00 — 16:30	Break
16:30 — 18:00	The coordination power of distributed computing models, <b>Eli Gafni</b>

## JULY 9

## DAY 2

9:00 — 18:00	Registration
10:00 — 11:30	The Paxos algorithm or how to win a Turing Award, <b>Leslie Lamport</b>
11:30 — 12:00	Break
12:00 — 13:30	The Paxos algorithm or how to win a Turing Award, <b>Leslie Lamport</b>
13:30 — 14:30	Lunch
14:30 — 16:00	Byzantine agreement, <b>Achour Mostefaoui</b>
16:00 — 16:30	Break
16:30 — 18:00	Byzantine agreement, <b>Achour Mostefaoui</b>

## JULY 10

## DAY 3

9:00 — 18:00	Registration
10:00 — 11:30	Lower bounds in distributed computing, <b>Petr Kuznetsov</b>
11:30 — 12:00	Break
12:00 — 13:30	Lower bounds in distributed computing, <b>Petr Kuznetsov</b>
13:30 — 14:20	Lunch
14:20 — 16:00	Workshop
16:00	Social program

## JULY 11

## DAY 4

9:00 — 18:00	Registration
10:00 — 11:30	Nonblocking data structures, <b>Michael Scott</b>
11:30 — 12:00	Break
12:00 — 13:30	Nonblocking data structures, <b>Michael Scott</b>
13:30 — 14:30	Lunch
14:30 — 16:00	Byzantine fault-tolerance, state machine replication and blockchains, <b>Ittai Abraham</b>
16:00 — 16:30	Break
16:30 — 18:00	Byzantine fault-tolerance, state machine replication and blockchains, <b>Ittai Abraham</b>
18:00 — 18:30	Break
18:30 — 19:30	[Hydra conference keynote] <b>Room 1</b> <b>Maurice Herlihy</b> — Blockchains and the future of distributed computing
19:30	Party

## JULY 12

## DAY 5

9:00 — 18:00	Registration
10:00 — 11:30	Practical aspects of multicore programming, <b>Trevor Brown</b>
11:30 — 12:00	Break
12:00 — 13:30	Practical aspects of multicore programming, <b>Trevor Brown</b>
13:30 — 14:30	Lunch
14:30 — 16:00	Blockchain Topics: proof-of-work, smart contracts, and cross-chain swaps, <b>Maurice Herlihy</b>
16:00 — 16:30	Break
16:30 — 18:00	Blockchain Topics: proof-of-work, smart contracts, and cross-chain swaps, <b>Maurice Herlihy</b>
18:00	School closing