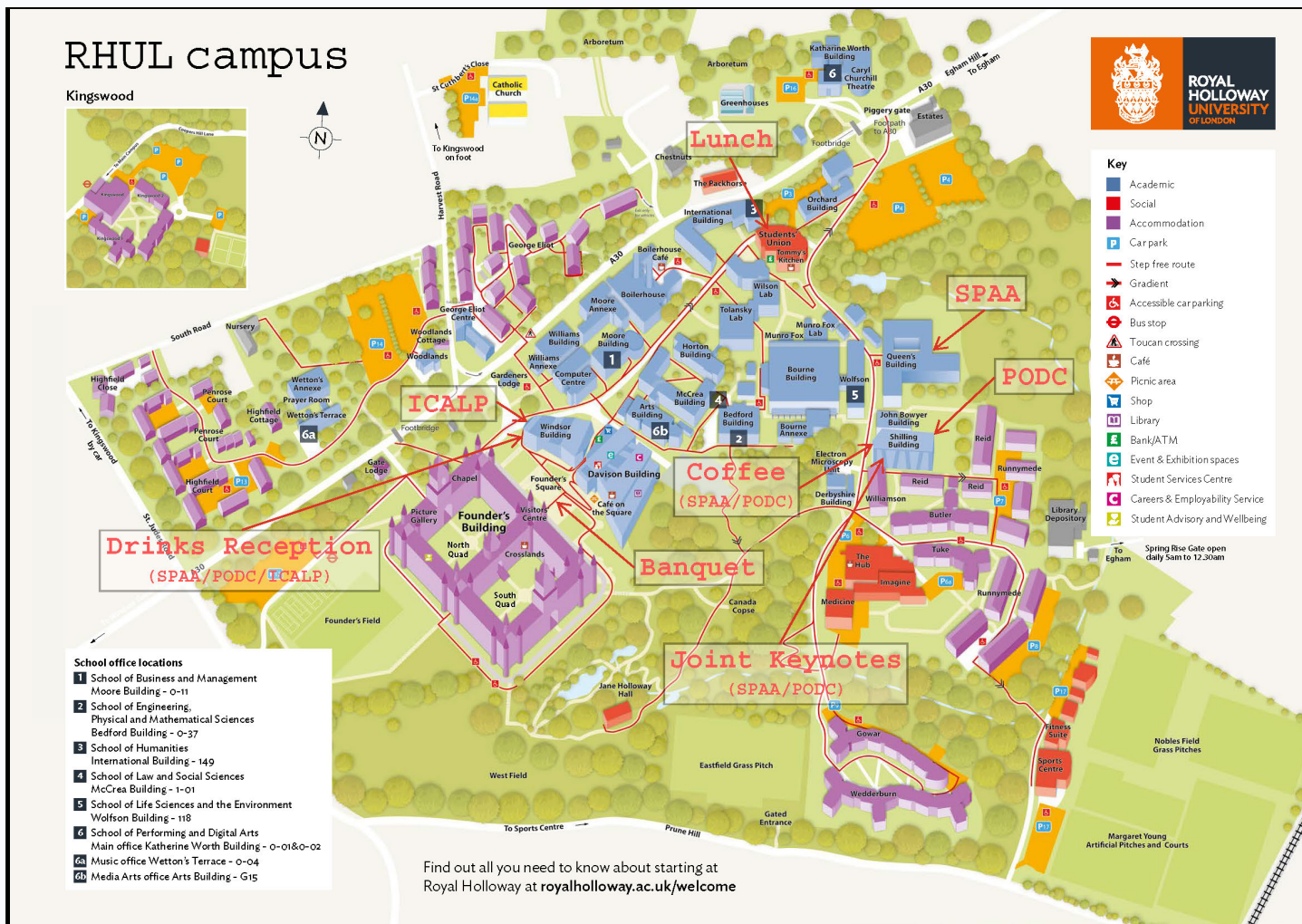


SPAA 2026: Full Conference Program

An interactive version of this program, including additional information such as **paper abstracts**, **links to author homepages**, and **live streaming and chat links**, is available at spaa.acm.org.

Unless noted otherwise, all SPAA activities will take place in the **Queens Building Lecture Theatre**



Monday, July 6: Workshops and Tutorials		Venue: Queens Building Lecture Theatre
09:00 - 10:00	Student Spotlight Workshop 2026: Session 1 (Joint with PODC) Naama Ben-David (Technion), Hanna Komlós (Max Planck Institute for Informatics)	Live Stream
10:00 - 10:30	Coffee	Shilling Building Foyer
10:30 - 12:30	Student Spotlight Workshop 2026: Session 2 (Joint with PODC) Naama Ben-David (Technion), Hanna Komlós (Max Planck Institute for Informatics)	Live Stream
12:30 - 14:00	Lunch	Students' Union Building
14:00 - 15:00	Parallel Spatial Data Structures Yan Gu (University of California, Riverside), Ziyang Men (University of California, Riverside), Yihan Sun (University of California, Riverside)	Live Stream Grassroots Computing: Session 1 (Joint with PODC) at Queens 170 (Live Stream) Idit Keidar (Technion), Andrew Lewis-Pye (London School of Economics), Ehud Shapiro (London School of Economics and Weizmann Institute of Science)
15:00 - 15:30	Coffee	Shilling Building Foyer
15:30 - 16:30	Grassroots Computing: Session 2 (Joint with PODC) at Queens 170 (Live Stream) Idit Keidar (Technion), Andrew Lewis-Pye (London School of Economics and Political Science), Ehud Shapiro (Weizmann Institute of Science)	Student Spotlight Workshop 2026: Poster Session (Joint with PODC) Live Stream Naama Ben-David (Technion), Hanna Komlós (Max Planck Institute for Informatics)
16:30 - 18:00	Long Break	
19:30 - 21:30	Drinks Reception	Windsor Building

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Tuesday, July 7: Conference Day 1		Venue: Queens Building Lecture Theatre
08:35 - 08:40	Opening Remarks	
08:40 - 10:00	Session 1: Scheduling Algorithms Session Chair: Phillip Gibbons (Carnegie Mellon University)	Live Stream
08:40	Faster EPTAS for Scheduling on Uniform Machines Klaus Jansen (Kiel University), Björn Schumacher (Kiel University), Roberto Solis-Oba (Western University)	
09:00	Lossless Robustification of Packet Scheduling Algorithms Yossi Azar (Tel Aviv University), Or Vardi (Tel Aviv University)	
09:20	Improved Approximation Algorithms for Parallel Task Scheduling and Multiple Cluster Scheduling Bennet Edler (Kiel University), Klaus Jansen (Kiel University), Felix Ohnesorge (Kiel University), Lis Piroton (Kiel University)	
09:40	Online Span Minimization for Flexible Uniform Jobs Mozhengfu Liu (Northwestern University), Samir Khuller (Northwestern University), Xueyan Tang (Nanyang Technological University)	
10:00 - 10:30	Coffee	Shilling Building Foyer
10:30 - 11:30	Session 2: Parallel (Shared-Memory) Graph Algorithms Session Chair: Gokarna Sharma (Kent State University)	Live Stream
10:30	A Practical Parallel Algorithm for Expander Decompositions Robin Münk (Technical University of Munich)	
10:50	Efficient Parallel $(\Delta + 1)$ -Edge-Coloring Michael Elkin (Ben-Gurion University of the Negev), Ariel Khuzman (Ben-Gurion University of the Negev)	
11:10	Parallel Spectral Graph Sparsification via Low Diameter Decompositions Yves Baumann (ETH Zurich), Gernot Zöcklein (ETH Zurich)	
11:30 - 11:40	Short Break	
11:40 - 12:20	Session 3: Brief Announcements: Fault Tolerance, Dispersion, and Consensus Session Chair: Yihan Sun (University of California, Riverside)	Live Stream
11:40	Brief Announcement: Asynchronous Dispersion with Optimal Time Complexity Debasish Pattanayak (Indian Institute of Technology Indore), Ajay Kshemkalyani (University of Illinois at Chicago), Manish Kumar (Indian Institute of Technology Madras), Anisur Rahaman Molla (Indian Statistical Institute, Kolkata), Gokarna Sharma (Kent State University)	
11:50	Brief Announcement: An Improved Lower Bound for Local Failover Routing on Directed Networks Erik van den Akker (TU Dortmund), Klaus-Tycho Foerster (TU Dortmund)	
12:00	Brief Announcement: Byzantine Generals with Stuttering Madness Bo Pan (Sorbonne Université, CNRS, LIP6, Paris, France), Maria Potop-Butucaru (Sorbonne Université, CNRS, LIP6, Paris, France)	
12:10	Brief Announcement: Discrete Incremental Voting - New Bounds for General Graphs and Expanders Petra Berenbrink (University of Hamburg), Colin Cooper (King's College London), Thorsten Götte (University of Hamburg), Lukas Hintze (University of Hamburg), Tomasz Radzik (King's College London)	
12:20 - 14:00	Lunch	Students' Union Building
14:00 - 15:00	Session 4: Concurrent Data Structures Session Chair: Erez Petrank (Technion)	Live Stream
14:00	uSTM: A Lightweight and Efficient STM Supporting General Types and Deferred Aborts Zachary Kent (Carnegie Mellon University), Guy Blelloch (Carnegie Mellon University), André Costa (Carnegie Mellon University)	
14:20	KDB: A Scalable Persistent Key-Value Store with Atomic Batches and Snapshots Tadeusz Kobus (Poznan University of Technology), Maciej Kokociński (Poznan University of Technology), Krzysztof Kortas (Poznan University of Technology), Paweł T. Wojciechowski (Poznan University of Technology)	
14:40	Big Atomics: Non-Blocking Algorithms with a Direct Fast Path Daniel Anderson (Carnegie Mellon University), Guy Blelloch (Carnegie Mellon University), Zachary Kent (Carnegie Mellon University), Siddhartha Jayanti (Dartmouth College)	
15:00 - 15:05	Short Break	
15:05 - 16:05	Session 5: Fault Tolerance in Distributed Systems Session Chair: Hagit Attiya (Technion)	Live Stream
15:05	Asynchronous Verifiable Information Dispersal with Low Space and Communication Complexity Thomas Locher (DFINITY), Yvonne-Anne Pignolet (DFINITY)	
15:25	Towards Reliable Broadcast with Optimal Communication and Round Complexity Thomas Locher (DFINITY), Victor Shoup (Category Labs)	
15:45	Deterministic Fault-Tolerant Local Load Balancing and its Applications against Adaptive Adversaries Dariusz R. Kowalski (Augusta University), Jan Olkowski (Independent Researcher)	
16:05 - 16:25	Coffee	Shilling Building Foyer
16:25 - 17:35	Session 6: PODC/SPAA Joint Keynote Talk 1 Session Chair: Charles Leiserson (Massachusetts Institute of Technology)	Shilling Building Auditorium (Locate , Live Stream)
16:25	Keynote Talk: Parallel Algorithm Engineering Reconsidered Peter Sanders (Karlsruhe Institute of Technology)	
17:35 - 17:45	Short Break	
17:45 - 19:15	SPAA Business Meeting	

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Wednesday, July 8: Conference Day 2		Venue: Queens Building Lecture Theatre
08:40 - 10:00	Session 1: Parallel and (More) Concurrent Data Structures Session Chair: Siddhartha Jayanti (Dartmouth College)	Live Stream
08:40	Parallel Metric Skip Lists and Nearest Neighbor Search Xiangyun Ding (University of California, Riverside), Rohin Garg (Massachusetts Institute of Technology), Yan Gu (University of California, Riverside), Yihan Sun (University of California, Riverside)	
09:00	Fast Concurrent Primitives Despite Contention Michael A. Bender (Stony Brook University), Guy Blelloch (Carnegie Mellon University), Martin Farach-Colton (New York University), Yang Hu (Tsinghua University), Rob Johnson (VMware Research), Rotem Oshman (Tel-Aviv University and New York University), Renfei Zhou (Carnegie Mellon University)	
09:20	Fast and Theoretically Efficient Batch-Parallel Link-Cut Trees, Euler Tour Trees, and Treaps Quinten De Man (University of Maryland), Laxman Dhulipala (University of Maryland)	
09:40	CLEANANN: Efficient and Robust Full Dynamism in Graph-based Approximate Nearest Neighbor Search Ziyu Zhang (Massachusetts Institute of Technology), Yuanhao Wei (University of British Columbia), Joshua Engels (Massachusetts Institute of Technology), Julian Shun (Massachusetts Institute of Technology)	
10:00 - 10:25	Coffee	Shilling Building Foyer
10:25 - 11:25	Session 2: Energy-Efficient Computing Session Chair: Julian Shun (Massachusetts Institute of Technology)	Live Stream
10:25	Exponential Energy Savings in Local Distributed Graph Algorithms Mohsen Ghaffari (Massachusetts Institute of Technology), Zi Song Yeoh (Boston University)	
10:45	Energy-Efficient Aggregation and Minimum-Degree Spanning Trees in Radio Networks Yi-Jun Chang (National University of Singapore), Yang Ze Guan (National University of Singapore)	
11:05	Minimizing Total Flow Time in the Online Active-Time Scheduling Model Susanne Albers (Technische Universität München), Gorsha Wessel van der Heijden (Technische Universität München)	
11:25 - 11:40	Short Break	
11:40 - 12:20	Session 3: Brief Announcements: Performance Modeling, Analysis, and Optimization Session Chair: Peter Sanders (Karlsruhe Institute of Technology)	Live Stream
11:30	Brief Announcement: An Automatic Framework for High Performance Alternative Basis Fast Matrix Multiplication (moved to 12:20 under Session 3 on Thursday at authors' request) Niv Bruker (Hebrew University of Jerusalem), Oded Schwarz (Hebrew University of Jerusalem), Noa Vaknin (Hebrew University of Jerusalem)	
11:40	Brief Announcement: An I/O-Efficient Parallel FFT for Heterogeneous Architectures via a Single Global Exchange Shina Guo (College of Computer Science and Artificial Intelligence, Fudan University), Weiguo Gao (School of Mathematics, School of Data Science, Fudan University), Yuan Tang (College of Computer Science and Artificial Intelligence, Fudan University)	
11:50	Brief Announcement: PRESERVE: Prefetching Model Weights and KV-Cache in Distributed LLM Serving Ahmet Caner Yüzügüler (Huawei Research Zurich), Jiawei Zhuang (Huawei Research Zurich), Lukas Cavigelli (Huawei Research Zurich)	
12:00	Brief Announcement: Tiered Memory Computation Marcos K. Aguilera (NVIDIA), Naama Ben-David (Technion), N. Efe Çekirge (Dartmouth College), Siddhartha Jayanti (Dartmouth College)	
12:10	Brief Announcement: Energy-Time Trajectories: A Tool to Understand Complex Parallel Efficiency Peter M. Kogge (University of Notre Dame)	
12:20 - 14:10	Lunch	Students' Union Building
14:10 - 15:30	Session 4: Distributed Graph Algorithms Session Chair: Yi-Jun Chang (National University of Singapore)	Live Stream
14:10	Distributed Dominating Set With Optimal Rounds and Message Size in Bounded Arboricity Graphs Sharareh Alipour (Tehran Institute for Advanced Studies (TelAS), Khatam University), Ermiya Farokhnejad (University of Warwick)	
14:30	Time-, Message- and Memory-Optimal Distributed Minimum Spanning Tree and Partwise Aggregation Michael Elkin (Ben-Gurion University of the Negev), Tanya Goldenfeld (Ben-Gurion University of the Negev)	
14:50	Near-Optimal Bounds for Adversarial Wake-up in Distributed Networks Peter Robinson (Augusta University), Ming Ming Tan (Augusta University)	
15:10	Deterministic Distance Approximation in MPC via Improved Hitting Sets Kyungjin Cho (TU Graz), Michal Dory (University of Haifa), Yannic Maus (TU Graz), Tijn de Vos (TU Graz)	
15:30 - 16:00	Coffee	Shilling Building Foyer
16:00 - 17:00	Session 5: Paging and PIM Scheduling Session Chair: Guy Blelloch (Carnegie Mellon University)	Live Stream
16:00	Tight Latency Guarantees for Weighted Caching with Delayed Hits Joseph (Seffi) Naor (Technion), Tomer Tsachor (Technion)	
16:20	Non-Clairvoyant Scheduling for Processing-in-Memory Hongbo Kang (Tsinghua University), Yiwei Zhao (Carnegie Mellon University), Kunal Agrawal (Washington University in St. Louis), Yongwei Wu (Tsinghua University), Phillip B. Gibbons (Carnegie Mellon University)	
16:40	The Local/Global Disk Problem: How to Use Shared High-Bandwidth Storage Economically Michael A. Bender (Stony Brook University), Philip Bille (DTU Compute), Martin Farach-Colton (New York University), Jeremy Fineman (Georgetown University), Michael Goodrich (University of California, Irvine), Hanna Komlós (Max Planck Institute for Informatics), Inge Li Gørtz (DTU Compute), Bradley C. Kuszmaul (RelationalAI), William Kuszmaul (Carnegie Mellon University), Rose Silver (Carnegie Mellon University), Todd Veldhuizen (RelationalAI), Renfei Zhou (Carnegie Mellon University)	
17:00 - 19:30	Long Break	
19:30 - 21:30	Banquet	Founder's Building Foyer

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Thursday, July 9: Conference Day 3		Venue: Queens Building Lecture Theatre
08:40 - 10:00	Session 1: Performance Analysis and Optimization for Modern Computing Systems Session Chair: Bradley C. Kuszmaul (RelationalAI)	Live Stream
08:40	Reducing Off-Chip Prefetch Request Latency of LLC Hardware Prefetchers via Neural Prediction Zhengwei Huang (NUDT, Changsha, China), Wei Guo (NUDT, Changsha, China), Yongwen Wang (NUDT, Changsha, China)	
09:00	PaHIS: A Hierarchical Synchronous Parallel Model for Irregular Workloads Petros Anastasiadis (Computing Systems Laboratory, Huawei Technologies, Zurich, Switzerland), Denis Jelovina (Computing Systems Laboratory, Huawei Technologies, Zurich, Switzerland), Albert-Jan N. Yzelman (Computing Systems Laboratory, Huawei Technologies, Zurich, Switzerland)	
09:20	Design Tradeoffs in Backend Organization in Out-Of-Order RISC-V Processors Esther Alonso (University of Cantabria), Pablo Abad (University of Cantabria), Pablo Prieto (University of Cantabria), Valentín Puente (University of Cantabria)	
09:40	Scheduler Augmentation: A Lightweight, Customizable, Low-Cost Profiling Technique for Fork-Join Parallel Programs Sam Westrick (New York University), Darshan Dinesh Kumar (New York University), Seong-Heon Jung (New York University)	
10:00 - 10:30	Coffee	Shilling Building Foyer
10:30 - 11:30	Session 2: SPAA Parallel Computing Award Talk Session Chair: Michael A. Bender (Stony Brook University)	Live Stream
10:30	Keynote Talk: Lessons Learned from Four Decades of Parallel Computing Phillip Gibbons (Carnegie Mellon University)	
11:30 - 11:40	Short Break	
11:40 - 12:30	Session 3: Brief Announcements: Concurrency, Partitioning, and Scheduling Session Chair: Yan Gu (University of California, Riverside)	Live Stream
11:40	Brief Announcement: QPID: A Scalable, Strict Concurrent Priority Queue Olivia Grimes (Lehigh University), Matthew Rodriguez (Commonwealth University - Bloomsburg), Ahmed Hassan (Lehigh University), Michael Spear (Lehigh University), Roberto Palmieri (Lehigh University)	
11:50	Brief Announcement: Recyclable Optimistic-Traversal Data Structures Md Amit Hasan Arovi (The Pennsylvania State University), Ruslan Nikolaev (The Pennsylvania State University)	
12:00	Brief Announcement: Direction-incentivized Spectral Partitioning for Acyclic Graphs Dimosthenis Pasadakis (Università della Svizzera italiana (USI)), Raphael S. Steiner (Huawei Research Center Zurich, Computing Systems Lab), Pál András Papp (Huawei Research Center Zurich, Computing Systems Lab), Toni Böhlein (Huawei Research Center Zurich, Computing Systems Lab), Albert-Jan N. Yzelman (Huawei Research Center Zurich, Computing Systems Lab)	
12:10	Brief Announcement: Scheduling Problems with Constrained Rejections Sami Davies (UC Berkeley and Relational AI), Venkatesan Guruswami (Simons Institute and UC Berkeley), Xuandi Ren (UC Berkeley)	
12:20	Brief Announcement: An Automatic Framework for High Performance Alternative Basis Fast Matrix Multiplication (moved from 11:30 under Session 3 on Wednesday at authors' request) Niv Bruker (Hebrew University of Jerusalem), Oded Schwarz (Hebrew University of Jerusalem), Noa Vaknin (Hebrew University of Jerusalem)	
12:30 - 14:00	Lunch	Students' Union Building
14:00 - 15:00	Session 4: More Distributed Algorithms Session Chair: MohammadTaghi Hajiaghayi (University of Maryland)	Live Stream
14:00	Non-Uniform Content-Oblivious Leader Election on Oriented Asynchronous Rings Jérémie Chalopin (CNRS, Aix-Marseille Université), Yi-Jun Chang (National University of Singapore), Lyuting Chen (National University of Singapore), Giuseppe Antonio Di Luna (University of Rome - Sapienza), Haoran Zhou (National University of Singapore)	
14:20	Universal Deterministic Symmetry Breaking Between Anonymous Agents in Networks Bibhuti Das (Université du Québec en Outaouais, Canada), Andrzej Pelc (Université du Québec en Outaouais, Canada)	
14:40	Composable Coresets for Fair Diversity Maximization Ali Ahmadvand (Sharif University of Technology), Mohammad Ansari (Sharif University of Technology), Mobin Razavi (Sharif University of Technology), Hamid Zarrabi-Zadeh (Sharif University of Technology)	
15:00 - 15:15	Short Break	
15:15 - 16:15	Session 5: Lower Bounds and Optimality Session Chair: Nodari Sitchinava (University of Hawaii at Manoa)	Live Stream
15:15	Cell-Probe Lower Bounds for Data Structures in CRCW PRAM Peyman Afshani (Aarhus University), Magnus Christian Ring Merrild (Aarhus University)	
15:35	Communication Lower Bounds and Algorithms for Sketching with Random Dense Matrices Hussam Al Daas (Rutherford Appleton Laboratory), Grey Ballard (Wake Forest University), Laura Grigori (École Polytechnique Fédérale de Lausanne), Md Taufique Hussain (Wake Forest University), Suraj Kumar (INRIA Lyon), Mohammad Marufur Rahman (Wake Forest University), Kathryn Rouse (Inmar Intelligence)	
15:55	Near-Optimal Parallel Approximate Counting via Sampling David G. Harris (University of Maryland), Vladimir Kolmogorov (Institute of Science and Technology Austria), Hongyang Liu (Nanjing University), Yitong Yin (Nanjing University), Yiyao Zhang (Nanjing University)	
16:15 - 16:45	Coffee	Shilling Building Foyer
16:45 - 17:55	Session 6: PODC/SPAA Joint Keynote Talk 2 Session Chair: Eric Ruppert (York University)	Shilling Building Auditorium (Locate , Live Stream)
16:25	Keynote Talk: Highly Asynchronous Concurrency in Data Structures Robert Tarjan (Princeton University)	
17:55 - 18:00	Closing Remarks	

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