Thursday, 26 November

Early registration

Oral · Poster · Keynote · Special / Industry · Break / Social

Click a session for details · Scroll to explore the timetable

NZDT	OGGB 4 260-073 · Capacity 291	Case Room 2 260-057 · Capacity 69	Case Room 3 260-055 · Capacity 69	Case Room 1 260-005 · Capacity 69	Foyer – Poster Sessions 260-088 · Capacity 100	Foyer – Registration & Catering 260-071 · Capacity 200
08:00						
08:30						
09:00						
09:30						
10:00						
10:30						
11:00						
11:30						
12:00						
12:30			Not booked			
13:00						
13:30						
14:00						14:00–16:00 **Early Registration** Other / Spotlight
14:30						
15:00						
15:30						
16:00						
16:30						
17:00						
17:30						

Friday, 27 November

Workshops, tutorials & Encore

Oral · Poster · Keynote · Special / Industry · Break / Social

Click a session for details · Scroll to explore the timetable

NZDT	OGGB 4 260-073 · Capacity 291	Case Room 2 260-057 · Capacity 69	Case Room 3 260-055 · Capacity 69	Case Room 1 260-005 · Capacity 69	Foyer – Poster Sessions 260-088 · Capacity 100	Foyer – Registration & Catering 260-071 · Capacity 200
08:00						08:00–17:00 **Registration** Other / Spotlight
08:30						
09:00	09:00–17:00 **Workshop 1: Assessment in the Age of AI: Designing Valid, Human-Centred Assessment with Generative AI and Agents** Workshop	09:00–12:30 **Encore Track · Part 1** Encore	09:00–12:30 **Tutorial 1 · Fighting Bushfires with AI: Datasets, Models and Benchmarks for Early Smoke Detection** Tutorial	09:00–12:30 **Workshop 2 · Reliable Agentic AI: From Foundation Models to Real-World Systems** Workshop		
09:30						
10:00						10:00–10:30 **Morning Tea**
10:30						
11:00						
11:30						
12:00						
12:30						12:30–13:30 **Lunch** Break
13:00						
13:30		13:30–17:00 **Encore Track · Part 2** Encore	13:30–17:00 **Tutorial 2 · Emergency Department: A Real-World Edge Case for Clinical NLP** Tutorial	13:30–17:00 **Workshop 3 · AI for Science: Advanced AI and Data Analytics for Scientific Research** Workshop		
14:00						
14:30						
15:00						15:00–15:30 **Afternoon Tea**
15:30						
16:00						
16:30						
17:00						
17:30						

Saturday, 28 November

Main conference & forums

Oral · Poster · Keynote · Special / Industry · Break / Social

Click a session for details · Scroll to explore the timetable

NZDT	OGGB 4 260-073 · Capacity 291	Case Room 2 260-057 · Capacity 69	Case Room 3 260-055 · Capacity 69	Case Room 1 260-005 · Capacity 69	Foyer – Poster Sessions 260-088 · Capacity 100	Foyer – Registration & Catering 260-071 · Capacity 200
08:00						08:00–17:00 **Registration** Other / Spotlight
08:30						
09:00	08:50–10:00 **Opening & Keynote 1 · Professor Yun Sing Koh** Keynote					
09:30						
10:00						10:00–10:30 **Morning Tea**
10:30		10:30–12:10 **Oral 1 · Computer Vision: Detection, Reconstruction and Reasoning** 5 papers · 20 min each	10:30–11:30 **Responsible AI Forum** Forum / Special	10:30–12:10 **Oral 2 · Adaptive Learning, Scientific and Environmental AI** 5 papers · 20 min each		
11:00						
11:30						
12:00						12:10–13:10 **Lunch** Break
12:30						
13:00						
13:30	13:10–14:10 **Keynote 2 · Professor Stephen Gould** Keynote					
14:00						
14:30		14:10–15:30 **Oral 3 · LLM Agents: Safety and Action Reliability** 4 papers · 20 min each	14:30–17:30 **PhD Forum** Forum / Special			
15:00						
15:30						15:30–16:00 **Afternoon Tea**
16:00					16:00–17:20 **Poster 1 · Vision, Scientific AI and Agent Safety** 35 posters	
16:30						
17:00						
17:30						17:30–18:30 **Welcome Reception** Social
18:00	Not booked	Not booked	Not booked	Not booked		
18:30						

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Saturday 28 November — Session Papers

10:30–12:10 Oral 2 · Adaptive Learning, Scientific and Environmental AI — Case Room 1

10:30–10:50	**#106**	Support- and Confidence-Aware Incremental Learning Framework for Evolving Data Streams Classification
10:50–11:10	**#162**	Causal Discovery of Spatiotemporal Systems From Limited Physics Knowledge and Data
11:10–11:30	**#189**	Blend or Train? FSAB: Few-Shot Algorithm Blending for Cross-Sensor Chlorophyll-a Retrieval
11:30–11:50	**#35**	Benchmarking Training-Free Token Compression for Large Vision Language Models in Agriculture
11:50–12:10	**#178**	Evaluating Promptable Concept Segmentation for Wildfire Smoke Segmentation

10:30–12:10 Oral 1 · Computer Vision: Detection, Reconstruction and Reasoning — Case Room 2

10:30–10:50	**#52**	ValAug: Validation-Guided Adaptive Augmentation for Generalizable Deepfake Detection
10:50–11:10	**#139**	Evolving Patch-Level Feature Extractors for Industrial Anomaly Detection Using Multi-tree Genetic Programming
11:10–11:30	**#78**	ELI-GS: Event-Conditioned Latent Integration for Motion-Deblurred Gaussian Splatting
11:30–11:50	**#194**	Motion-Regime-Aware Mask-Level Insect Tracking Across Multi-View and Rotating-Specimen Acquisitions
11:50–12:10	**#163**	Finding Trigger Events in Video via Causal Abductive Reasoning

14:10–15:30 Oral 3 · LLM Agents: Safety and Action Reliability — Case Room 2

14:10–14:30	**#53**	Cross-Principal Capability Laundering in LLM Agents
14:30–14:50	**#125**	MAPI: Measuring Prompt-Injection Propagation in Multi-Agent LLM Pipelines
14:50–15:10	**#148**	It Is Not the Privilege, It Is the Escalation: Relative Authorization for Detecting Prompt Injection in LLM Agents
15:10–15:30	**#141**	Managing AI Agent Risks: Evaluating the Effectiveness of Harmful Behaviour Removal

16:00–17:20 Poster 1 · Vision, Scientific AI and Agent Safety — Foyer – Poster Sessions

#22 Benchmarking Regression on Data Streams with Concept Drift

#35 oral Benchmarking Training-Free Token Compression for Large Vision Language Models in Agriculture

#47 When Transfer Accuracy Is Not Enough: Deployment-Conditioned Behavioural Diagnostics for Knowledge Transfer

#49 Revisiting Time-Series Foundation Models for Leaf Area Index Prediction

#52 oral ValAug: Validation-Guided Adaptive Augmentation for Generalizable Deepfake Detection

#53 oral Cross-Principal Capability Laundering in LLM Agents

#78 oral ELI-GS: Event-Conditioned Latent Integration for Motion-Deblurred Gaussian Splatting

#82 Overcoming Representation Forgetting in Continual Learning via Feature-Preserving Fine-Tuning

#88 Physics-Informed Data-Driven Modelling under Data Scarcity: A Freeze-Up Case Study in Commercial Refrigeration

#90 A Dierentiable Optimization Framework for Registering Sequential Bounding Boxes with Point Cloud Streams

#91 Dynamic Graph-Conditioned Diffusion for Probabilistic Spatiotemporal Slope Displacement Forecasting

#101 Detecting LLM jailbreak prompts with fine-tuned BERT models

#102 Detect, Then Classify: Mosquito Species Recognition in the Wild

#106 oral Support- and Confidence-Aware Incremental Learning Framework for Evolving Data Streams Classification

#109 Gated Fusion of Visual Descriptors and Web Tags for Multi-Label Image Classification

#114 A Hybrid Graph Neural Network and Adaptive Fourier Neural Operator for Next-Day Wildfire Spread Prediction

#116 Identifying Time Windows Containing Short-Term Slow Slip Events in GNSS Time Series Using Machine Learning

#117 MINOS: Annotation-Free Long-Tail 3D Detection and Tracking with Extensible Mesh Templates

#119 Prediction-Time Missing-Value Handling for Hoeffding Trees in

#122 An Optimized Hierarchical Vision-Based Localization Framework for

#125 oral MAPI: Measuring Prompt-Injection Propagation in Multi-Agent

Evolving Data Streams	Fixed-Wing UAV Navigation in GNSS-Denied Environments	LLM Pipelines
#130 Gromov Wasserstein Optimal Transport for Self-Supervised Saliency Detection	#133 oral Legal-Action Disclosure in LLM Navigation: A Matched Control Across Allocentric and Egocentric Frames	#139 oral Evolving Patch-Level Feature Extractors for Industrial Anomaly Detection Using Multi-tree Genetic Programming
#141 oral Managing AI Agent Risks: Evaluating the Effectiveness of Harmful Behaviour Removal	#146 GeoCurve: Geometry-Guided Sparse-View 3D Edge Reconstruction	#147 Geometry-Aware Contrastive Representation Learning for Plant Point Cloud
#148 oral It Is Not the Privilege, It Is the Escalation: Relative Authorization for Detecting Prompt Injection in LLM Agents	#162 oral Causal Discovery of Spatiotemporal Systems From Limited Physics Knowledge and Data	#163 oral Finding Trigger Events in Video via Causal Abductive Reasoning
#178 oral Evaluating Promptable Concept Segmentation for Wildfire Smoke Segmentation	#187 CAPE: Formalizing and Verifying the Security of Automated Policy Evolution Pipelines	#189 oral Blend or Train? FSAB: Few-Shot Algorithm Blending for Cross-Sensor Chlorophyll-a Retrieval
#193 Warning Before the Evening Peak: Health-Centred Air Quality Alerts in New Zealand and Australia	#194 oral Motion-Regime-Aware Mask-Level Insect Tracking Across Multi-View and Rotating-Specimen Acquisitions	

Sunday, 29 November

Main conference & industry

Oral · Poster · Keynote · Special / Industry · Break / Social

Click a session for details · Scroll to explore the timetable

NZDT	OGGB 4 260-073 · Capacity 291	Case Room 2 260-057 · Capacity 69	Case Room 3 260-055 · Capacity 69	Case Room 1 260-005 · Capacity 69	Foyer – Poster Sessions 260-088 · Capacity 100	Foyer – Registration & Catering 260-071 · Capacity 200
08:00						08:00–17:00 **Registration** Other / Spotlight
08:30						
09:00	09:00–10:00 **Keynote 3 · Professor Albert Bifet** Keynote					
09:30						
10:00						10:00–10:30 **Morning Tea**
10:30		10:30–12:00 **Industry Day · Opening & Sponsor Keynote** Yue Yang · Alyona Medelyan Chair · Yi Mei	10:30–11:30 **Oral 4 · Reliable and Efficient Model Evaluation** 3 papers · 20 min each			
11:00						
11:30						
12:00						12:00–13:00 **Lunch** Break
12:30						
13:00	13:00–14:00 **Keynote 4 · Dr. Daniel Kearney** Keynote					
13:30						
14:00		14:00–15:00 **Industry Day · Industry Talks** Zexuan (Martin) Zhu · Alain Richardt Chair · Yi Mei	14:00–15:00 **Oral 5 · Multimodal and Health AI** 3 papers · 20 min each			
14:30						
15:00						15:00–15:30 **Afternoon Tea**
15:30	15:30–17:00 **AI Highlight** Forum / Special	15:30–17:10 **Industry Day · Talks & Panel** Harrison Mitchell · Xuxu Wang Chair · Yi Mei			15:30–16:50 **Poster 2 · Foundation Models, Decision-Making and Human-Centred AI** 36 posters	
16:00						
16:30						
17:00						
17:30						

18:30–21:00 **Conference Banquet** Venue to be announced

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Sunday 29 November — Session Papers

10:30–11:30 Oral 4 · Reliable and Efficient Model Evaluation — Case Room 3

10:30–10:50	**#54**	The Stability of LLM Routing Benchmarks: Do Evaluation Conclusions Survive Model-Pool and Price Updates?
10:50–11:10	**#155**	Confidence-Aware Routing via Log Probabilities for Cost-Efficient Sentiment Classification
11:10–11:30	**#132**	Reliable Individual Fairness Evaluation through Coverage, Metric Agreement, and Model Stability

10:30–12:00 Industry Day · Opening & Sponsor Keynote — Case Room 2

10:30–10:40	**Welcome and Opening Remarks** Yi Mei
10:40–11:30	**Platinum Sponsor Keynote** Yue Yang · Maincode · Platinum Sponsor
11:30–12:00	**Industry Talk 1** Alyona Medelyan · Co-Founder & CEO, Thematic

14:00–15:00 Oral 5 · Multimodal and Health AI — Case Room 3

14:00–14:20	**#51**	Render or Retain: Failure-Aware Optical Compression for Black-Box VLMs
14:20–14:40	**#98**	Deep Learning with Multimodal Fusion for Early Prediction of Sleep Apnea Events
14:40–15:00	**#144**	Outcome-Conditioned Care Pathway Synthesis: A Benchmark of Generative Sequence Models on Clinical Event Logs

14:00–15:00 Industry Day · Industry Talks — Case Room 2

14:00–14:30	**Industry Talk 2** Zexuan (Martin) Zhu · R&D Team Leader, BOA Hydraulics
14:30–15:00	**Industry Talk 3** Alain Richardt · Founder, Atomic Tessellator

15:30–17:10 Industry Day · Talks & Panel — Case Room 2

15:30–16:00	**Industry Talk 4** Harrison Mitchell · Co-founder & CEO, Qrtr
16:00–16:30	**Industry Talk 5** Xuxu Wang · Chief Data Officer, PredictHQ
16:30–17:00	**Panel Discussion: AI Research Meets Industry – Challenges and Opportunities**
17:00–17:10	**Closing and Networking** Yi Mei

15:30–16:50 Poster 2 · Foundation Models, Decision-Making and Human-Centred AI — Foyer – Poster Sessions

#19 FOND-PDR: Sound and Complete Planning for Non-Determinism

#32 PathSurv: Pathway-Aware Multimodal Cancer Survival Prediction under Modality Missingness

#39 Federated Agentic RAG for Service Policy Consultation

#51 oral Render or Retain: Failure-Aware Optical Compression for Black-Box VLMs

#54 oral The Stability of LLM Routing Benchmarks: Do Evaluation Conclusions Survive Model-Pool and Price Updates?

#60 Hollow Right Answers: Process-Level Diagnosis for Trustworthy Video Reasoning Evaluation

#69 oral Multimodal Graph Retrieval-Augmented Sequential Recommendation via Collaborative Filtering Paths

#71 oral RaS: Mitigating Hallucinations in MLLMs via Input Unification and Contrastive Decoding

#75 Guiding Large Language Models with Genetic Programming-Evolved Heuristic Knowledge for Dynamic Multi-Mode Project Scheduling

#77 When Global Memory Hurts: Self-Consistency and Collapse in Federated

#80 DELTA: Dependency-Aware Latent Diffusion Tabular Data Synthesis

#81 A Construct, Merge, Solve and Adapt Algorithm for the Home

Self-Supervised Learning		Healthcare Routing and Scheduling Problem with Caregiver Sharing
#83 I/O Efficient Quantization for Local LLM Inference on Edge Devices	#86 oral Low-Risk Online Portfolio Optimization with Market-Wide Risk Awareness	#96 Multi-Channel Communication for Multi-Player Multi-Armed Bandits without Collision Sensing
#97 BRIDGE: Iterative Balance-Guided Search for Attributed Community Detection	#98 oral Deep Learning with Multimodal Fusion for Early Prediction of Sleep Apnea Events	#103 LaSE: A Latent Set Encoder for Efficient Classification of Irregular Clinical Time Series
#112 oral JoGaRL: Joint Learning of Genetic Programming-assisted Reinforcement Learning for Energy-efficient Dynamic Flexible Job Shop Scheduling	#115 oral Multi-Agent Computational Appraisal for Emotional Engagement Risk Scoring in Social Media Text	#123 4-bit Quantisation and 16-bit Precision for Small Language Models in Deep Language Networks
#132 oral Reliable Individual Fairness Evaluation through Coverage, Metric Agreement, and Model Stability	#134 oral Can Hindsight Critics Guide Delayed Actors?	#140 oral A Multi-Objective Hyper-Heuristic for Scenario-Based Cloud Manufacturing Scheduling with Window-Spanning Task Execution
#142 oral Not Every Sync Is Safe: Calibrated DiLoCo Scheduling for Shared AI Infrastructure	#144 oral Outcome-Conditioned Care Pathway Synthesis: A Benchmark of Generative Sequence Models on Clinical Event Logs	#150 Frequency-Aware Causally Masked Transformer for Regional Electricity Price Forecasting in the Australian National Electricity Market
#153 WebArxiv: A Reproducible Benchmark for Evaluating Multimodal Web Agents on arXiv Tasks	#154 Beyond Shift Detection: Auditing Which Confounds Distort a Clinical Speech Benchmark	#155 oral Confidence-Aware Routing via Log Probabilities for Cost-Efficient Sentiment Classification
#159 oral When Staged Evidence Processing Hurts: Diagnosing Information Loss in Lightweight Federated RAG	#166 Joint Constraint and Threshold Recovery in Inverse Constrained Reinforcement Learning	#168 Faithful Counterfactual-Anchored Multimodal Time-Series Explanation of New Zealand Electricity Price Spikes
#173 Auditing BI-RADS Expressibility of Breast-Ultrasound Decisions in Frozen Vision-Language Models	#180 Repairing Fine-Tuning Regressions in Retrieval-Augmented Question Answering	#188 When Do Output-Level Uncertainty Signals Transfer from Factuality to Faithfulness?

Monday, 30 November

Main conference & closing

Oral · Poster · Keynote · Special / Industry · Break / Social

Click a session for details · Scroll to explore the timetable

NZDT	OGGB 4 260-073 · Capacity 291	Case Room 2 260-057 · Capacity 69	Case Room 3 260-055 · Capacity 69	Case Room 1 260-005 · Capacity 69	Foyer – Poster Sessions 260-088 · Capacity 100	Foyer – Registration & Catering 260-071 · Capacity 200
08:00	Not booked	Not booked	Not booked	Not booked		08:00–11:55 **Registration** Other / Spotlight
08:30						
09:00	09:00–10:00 **Keynote 5 · Professor Cecile Paris** Keynote					
09:30						
10:00						10:00–10:30 **Morning Tea**
10:30	10:30–11:30 **Keynote 6 · Professor Jun Zhou** Keynote					
11:00						
11:30	11:30–12:30 **Keynote 7 · Associate Professor Xinchao Wang** Keynote					
12:00						
12:30						12:30–13:30 **Lunch** Break
13:00						
13:30		13:30–15:10 **Oral 6 · LLM Reliability, Retrieval and Recommendation** 5 papers · 20 min each	13:30–15:10 **Oral 7 · Reinforcement Learning, Scheduling and Optimization** 5 papers · 20 min each			
14:00						
14:30						
15:00						
15:30	15:30–15:50 **Closing**					
16:00						
16:30						
17:00						
17:30						

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Monday 30 November — Session Papers

13:30–15:10 Oral 7 · Reinforcement Learning, Scheduling and Optimization — Case Room 3

13:30–13:50	**#134**	Can Hindsight Critics Guide Delayed Actors?
13:50–14:10	**#112**	JoGaRL: Joint Learning of Genetic Programming-assisted Reinforcement Learning for Energy-efficient Dynamic Flexible Job Shop Scheduling
14:10–14:30	**#140**	A Multi-Objective Hyper-Heuristic for Scenario-Based Cloud Manufacturing Scheduling with Window-Spanning Task Execution
14:30–14:50	**#142**	Not Every Sync Is Safe: Calibrated DiLoCo Scheduling for Shared AI Infrastructure
14:50–15:10	**#86**	Low-Risk Online Portfolio Optimization with Market-Wide Risk Awareness

13:30–15:10 Oral 6 · LLM Reliability, Retrieval and Recommendation — Case Room 2

13:30–13:50	**#159**	When Staged Evidence Processing Hurts: Diagnosing Information Loss in Lightweight Federated RAG
13:50–14:10	**#69**	Multimodal Graph Retrieval-Augmented Sequential Recommendation via Collaborative Filtering Paths
14:10–14:30	**#71**	RaS: Mitigating Hallucinations in MLLMs via Input Unification and Contrastive Decoding
14:30–14:50	**#115**	Multi-Agent Computational Appraisal for Emotional Engagement Risk Scoring in Social Media Text
14:50–15:10	**#133**	Legal-Action Disclosure in LLM Navigation: A Matched Control Across Allocentric and Egocentric Frames