

Time	Colombo A	Colombo B	Colombo C
0850-0900	Welcome		
0900-0930	<p style="text-align: center;"><b>Agus Soenjaya</b> Numerical analysis of certain models in micromagnetics at elevated temperatures Colombo A</p>		
<b>Session 1</b>			
0935-0955	<b>Boris Huang</b> The compounded Sibuya random walk and the fractional Laplacian	<b>Joshua Graham</b> Eilenberg MacLane Spaces for RO(G)-graded cohomology	<b>Peter Hanna</b> Nonparametric Density Estimation using Bernstein Polynomials
0955-1015	<b>Yat Long Lee</b> The dynamic Laplacian and the harmonic mean metric	<b>Aayush Bhattacharya</b> Finding a Presentation for the q-Schur Algebra of Type B	<b>Yiyi Ma</b> GNN-based parameter inference for Max-Infinitely Divisible Processes
1015-1035	<b>Hongzhi Liao</b> Finite Convergence of Circumcentered-Reflection Method on Closed Polyhedral Cones in Euclidean Space	<b>Tasman Fell</b> Diagrammatics of the Spherical Category	<b>Samudra Lamaheewage</b> Mixed integer linear programming and non-cooperative game theoretic models in closed-loop supply chain network designing.
1035-1055	<b>Hecong Gao</b> On the convergence of discontinuous Galerkin methods for integral-algebraic equations of index 1	<b>Joshua Ham</b> Equivariant motivic cell structures	<b>Saman Forouzandeh</b> Multi-View Graph Dual Attention and Contrastive Learning for Multi-Criteria Recommender Systems
1055-1115	Coffee		
<b>Session 2</b>			
1115-1135	<b>Josef Bisits</b> Non-linear processes trigger and drive convective mixing in Direct Numerical Simulations	<b>Eva-Maria Hekkelman</b> A quick guide to pseudodifferential operators	<b>Hakiim Jamaluddin</b> Bayesian mixture models via histograms
1135-1155	<b>Isabela Conde</b> Investigating Biases in CMIP5/6 Models: Insights Using a Cold-Warm Temperature Gradient	<b>Michael Harm</b> The Goldbach-Vinogradov theorem with restricted primes	<b>Hanwen Xuan</b> Approximate Bayesian Computation for Factor Copula Models
1155-1215	<b>Brock Sherlock</b> Do vesicles queue? A queuing model of GLUT4 translocation	<b>Yerlan Nespibayev</b> On non-complemented subspaces of Banach spaces.	<b>Arpit Kapoor</b> Neural Operator Approach for Gain Function Approximation in the Feedback Particle Filter
1215-1235	<b>Josh Connor</b> Experimental and numerical study of internal waves generated by moving submerged sources	<b>Ryan Seelig</b> Simple groups with no piecewise linear actions	
1235-1335	Lunch		
<b>Session 3</b>			
1335-1355	<b>Noah Vinod</b> Well-Posedness for a Magnetohydrodynamical Model with Intrinsic Magnetisation	<b>Siddharth Iyer</b> On the distribution of real sequences modulo one.	<b>David Farrell</b> Hidden Symmetries of Differential Operators
1355-1415	<b>Daniel Chee</b> Optimal stopping problems: A Shannon entropy regularization approach	<b>Chip Corrigan</b> A large sieve inequality for moduli generated by a quadratic	<b>Dilshan Wijesena</b> A tensor product for representations of the Cuntz algebra
1415-1435	<b>Ben Maslen</b> The Motion Picture: Leveraging Movement to Enhance AI Object Detection in Ecology	<b>Muhammad Afifurrahman</b> Counting rational matrices with bounded entries	<b>Daniel Czapski</b> Freeing Kruglov's operator: non-commutative independence in finite von Neumann algebras
1435-1455		<b>Hopein Christofen Tang</b> Wei's Duality Theorem: from fields to rings	<b>Christian De Nicola Larsen</b> Jones' Technology and the Haagerup Property
1455-1515	Coffee		
1515-1545	<p style="text-align: center;"><b>Christian Bagshaw</b> Counting points on elliptic curves in small boxes Colombo A</p>		
1545-1615	<p style="text-align: center;"><b>Qian Jin</b> Generalized Partial Least Square in Neural Network Colombo A</p>		
1615-1645	Hello Session		
1645-1700	Prizes and remarks		
1700-1800	Post-event reception		