Time	March 17 Monday	March 18 Tuesday	March 19 Wednesday	March 20 Thursday	March 21 Friday
9:00 - 9:30	Registration				
9:30 - 10:00	Opening	Discussion with Coffee			
10:00 - 10:35	**Ryuji Takagi:** When quantum memory is useful for dense coding	**Ludovico Lami:** A solution of the generalised quantum Stein's lemma	**Marco Tomamichel:** Quantum Conditional Entropies of Rényi type	**Mark M. Wilde** Fundamental work costs of preparation and erasure in the presence of quantum side information	**Seok Hyung Lie:** Temporal correlation in quantum state as a resource
10:35 - 11:00	**Chung-Yun Hsieh**: Thermodynamic approach to quantifying incompatible instruments	**Ray Ganardi**: Second law of entanglement manipulation with entanglement battery	**Junjing Xing**: Teleportation with Embezzling Catalysts	**Gelo Noel M. Tabia**: Super-activating quantum memory by entanglement-breaking channels	**Clive Cenxin Aw**: Irreversibility as the Dependence on Bayesian Priors
11:00 - 11:30	Coffee Break				
11:30 - 12:05	**Nelly Ng:** Robust Catalysis and Resource Broadcasting: The Possible and the Impossible	**Valerio Scarani:** Bayesian retrodiction in stochastic thermodynamics	**Masahito Hayashi**: Generalized Quantum Stein's Lemma and Second Law of Quantum Resource Theories	**Kun Fang**: Generalized quantum asymptotic equipartition	**David Arvidsson-Shukur:** Properties and Applications of the Kirkwood-Dirac Distribution
12:05 - 12:30	**Hiroyasu Tajima**: Gibbs-preserving operations requiring infinite amount of quantum coherence	**Chandan Datta**: Operational advantage of quantum resources in a semi-device independent framework	**Elia Zanoni**: Choi-Defined Resource Theories	**Mario Berta**: Approximation algorithms for higher-order refinements in resource theories	**Jonathan Thio**: The set of Kirkwood-Dirac-positive states is almost always minimal
12:30 - 13:40	Lunch	Lunch	Lunch	Lunch	Lunch
13:40 - 14:05	**Josep Lumbreras or Ruo Cheng Huan**: Quantum state-agnostic work extraction (almost) without dissipation	**Adam G. Hawkins**: Distributing quantum correlations through local operations and classical resources	Free discussion, Excursion	**Giorgos Eftaxias**: Advantages of Multicopy Nonlocality Distillation & Minimizing Communication Complexity	**Minjeong Song**: Causal Classification of Spatiotemporal Quantum Correlations
14:05 - 14:30	**Jeongrak Son**: Entanglement generation from athermality	**Hongshun Yao**: Protocols and Trade-Offs of Quantum State Purification		**Rivu Gupta**: Process resource-breaking channels - magic in universal quantum computation	**Spiros Kechrimparis**: Enhancing Quantum State Discrimination with Indefinite Causal Order
14:30 - 14:55	**Benjamin Stratton**: Informational non-equilibrium concentration	**Bartosz Regula**: Asymptotic quantification of entanglement with a single copy		**Xin Wang**: Amortized Stabilizer R'enyi Entropy of quantum dynamics	**Oliver Hahn**: Bridging magic and non-Gaussian resources via Gottesman-Kitaev-Preskill encoding
14:55 - 15:25	Coffee Break				
15:25 - 15:50	**Mile Gu or Jayne Thompson**: Energetic advantages for quantum agents in online execution of complex strategies	**Leonard Sikorski**: Cost of quantum secret key		**Tanuj Khattar**: Rise of conditionally clean ancillae for optimizing quantum circuits	
15:50 - 16:15	**Kaito Watanabe**: Black box work extraction and composite hypothesis testing	**Vishal Singh**: Extendibility limits quantum-secured communication and key distillation	Discussion & Free time	**Xuanqiang Zhao**: Power of quantum measurement in simulating unphysical operations	
16:15 - 16:40	Poster Session I	Poster Session II		Open problems Session	
16:40 - 18:30					
18:30 - 20:00			Banquet		