

Winners Call #3 Blaumann Foundation

Name	Project
Anne-Catherine de la Hamette	Locality and causality in quantum superpositions of spacetime
Bilyana Tomova	The universe, the observer and the passage of time
Carlos de Oca	An alternative proposal to construct spin foam models for quantum gravity
Chen-Hung Hsiao	Intertwiner Space From Quantum Closure Condition
Daniele Oriti	Spacetime boundaries and quantum reference frames in full quantum gravity
Dongxue Qu	Summer School and Loops' 24
Eleonora Giovannetti	The role of spatial curvature in constraining the Universe anisotropies across a Big Bounce
Emilia Margoni	Group Field Theory and spacetime functionalism: A case study
Erick Muino Garcia	Entanglement and Black-Hole Information
Hongguang Liu	Emergent effective dynamics from loop quantum gravity and spinfoams
Ivan Agullo	Entanglement structure of the universe we inhabit
Jingyi Wu	Workshop on "Feminist Philosophy of Physics"
Jordan Grujić	Create new ties between future physicists and philosophers
Li Haida	Phenomenology and Numerical Analysis for Loop Quantum gravity and Spin-Foam theory
Muxin Han	Loops'24 Summer School
Qiaoyin Pan	Applications of Spinfoam Model with A Cosmological Constant
Richard East	Computational power of spin-networks
Veronika Baumann	The role of observers in quantum theory and the quantum measurement problem
Zhang Cong	Summer School and Loops' 24