2021 CAP Virtual Congress / Congrès virtuel de l'ACP 2021

Wednesday 9 June 2021

W3-2 Mathematical and Theoretical Physics (DTP) / Physique mathématique et physique théorique (DPT) (15:45 - 16:30)

-Conveners: Thomas Creutzig

time	[id] title	presenter
15:45	[680] (I) Chaos and the spectrum on Moduli space	Prof. HARRISON, Sarah
15:50	[232] (G*) Generalized Unitarity and the Poincaré Duals of Feynman Integrals	POKRAKA, Andrzej
15:53	[216] The offset logarithm function and some applications in physics: A generalization of the Lambert W function	MAIGNAN, Aude
15:56	[512] Implementing the Gradient Descent Method in an Infinite Dimensional Hilbert Space	PETRY, Robert
15:59	[7] A Quantum-Classical Isomorphic Interpretation of Quantum Foundations Based on Density Functional Theory and Polymer Self-Consistent Field Theory	THOMPSON, Russell
16:02	[427] The Collapse of the Manifold	SHARP, Jonathan
16:05	Questions/Answers and Discussion Period	