Scientific Program | 15 November 2021
8th International
Conference on Theoretical and Applied Physics

	Speaker Forum
Talk-1	**Title:** Theoretical Physics
	Ephraim Suhir, Portland State University,USA
Talk-2	**Title:** A model of the H atom based on a finite number of electron transversal orbits and energies
	Emmanuel Saucedo-Flores, Universidad of Guadalajara,Mexico
Talk-3	**Title:** Very Low Temperature Heteroepitaxy of GeSn Binary Alloy Using Chemical Vapour Deposition
	Pedram Jahandar, University of Warwick, United Kingdom
Talk-4	**Title:** Organic inorganic materials open new path for synthesis and application
	Nahla Omer, Sudan University of Science and Technology,Sudan
Talk-5	**Title:** Theoretical, Experimental and Computational Physics
	YOGESH CHAVAN, RasBihari International School, India
Talk-6	**Title:** Thermo-physical Properties of Ag-Ge Alloy at Different Temperatures
	Narayan Panthi, Tribhuvan University, Nepal
Talk-7	**Title:** Wigner Rotation in Flat Space, Hyperbolic Space and the Outer Space of a Schwarzschild Black Hole
	Tarek Hossain, American International University,Bangladesh
Talk-8	**Title:** QUANTUM MECHANICS
	Reu kipkorir kemboi, Technical University Of Kenya,Kenya
Poster Presentation	**Title:** An electrostatic model of quarks in the proton and in the neutron to predict the force needed to bring them apart. The quarks spinning dynamics
	Emmanuel Saucedo-Flores, Universidad de Guadalajara,Mexico
	Title: Very Low Temperature Heteroepitaxy of GeSn Binary Alloy Using Chemical Vapour Deposition
	Pedram Jahandar, University of Warwick, United Kingdom