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Overview of Theories of Superconductivity *Van't Hoff's Tetrahedral Carbon and Chirality Raymond Aschheim - Golden Simplexes, Elementary Bricks for Quasicyrstals A Comparative Study on Calculated Work Function of Metals Using Metallic Plasma Model with Stabilize Superconducting resonators for space and quantum applications Dr Ziad Melhem (Oxford Instruments) - Compact High Field Superconducting Magnets*

The Bizarre Behavior of Rotating Bodies

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Subir Sachdev - The Landscape of Hubbard Model - Lecture 1 **Characterization of Metal Halide Perovskites using Solid-State NMR | Dr. Dominik Kubicki | Session36 Leonard Susskind on The World As Hologram From superconductors to Coulomb gases: crystallization questions - Sylvia Serfaty**

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