

Jeff Secret

Associate Professor at Georgia Southern University

Savannah, GA, US

Prof. Secret focuses on experimental neutrino physics, experimental flavor physics, maximum entropy techniques, group theory, & gravitation

Biography

Professor Secret focuses on experimental neutrino physics (neutrino mass, neutrino oscillations, supernova physics) , experimental flavor physics (strange quark content of the nucleon), maximum entropy techniques, group theory, and gravitation.

Areas of Expertise

Gravitation, Maxent, Quarks, Physics and Astronomy , Supernovae, Neutrinos Physics, Group Theory

Education

College of William and Mary

Ph.D. Physics

University of Mississippi

M.A. Physics

University of Cincinnati

B.S. Physics

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