



RUTGERS-CAMDEN MATH SEMINAR

11-12, FRIDAY OCT. 29TH, BSB 132

PRESENTED ON ZOOM:
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Dr. Gerardo Arizmendi EcheGARAY

La Universidad de las Américas Puebla (UDLAP)

Title: The twistor space of even Clifford Structures

Abstract: Clifford structures are generalizations of Hermitian (Kähler) and Quaternionic (QK) manifolds. In this talk we will describe even Clifford structures and describe the geometry of the Twistor Space of Even Clifford structures, making a comparison with the Twistor space of QK manifolds

Contact: sm1308@camden.rutgers.edu

