

***ON KODAIRA DIMENSION AND SCALAR CURVATURE IN
ALMOST HERMITIAN GEOMETRY***

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Time: Fri, May. 8, 09:00-11:30

Venue: Room 102, SCMS

Abstract: In this talk, we investigate how Riemannian curvature constraints affect the Kodaira dimension of compact almost Hermitian manifolds. As an important example, we will study the Kodaira dimension and scalar curvature of the twistor space.