

Symplectic Geometry Seminar

김도형

최진주

2024.03.22 (Fri) 10:30 ~ 17:00

Science Building #254
Yonsei University

Abstract 1 (D.H. KIM) :

Title : Robbin-Salamon index computation in Besse contact manifolds.

In this talk, I will introduce Besse contact manifolds, contact manifolds with its Reeb orbits being all periodic, and its classification. After then, I will classify Besse structures with $c_1=0$ and compute Robbin-Salamon indices of their Reeb orbits.

Abstract 2 (J.J. Choi) :

Title : Lagrangian fibers of Gelfand-Cetlin systems and an action on them.

