

Talk
at the University of Tokyo

DATE November 16 (Fri), 2012, 14:50–16:50

PLACE Room 123, Graduate School of Mathematical Sciences

SPEAKER **Oskar Hamlet** (Chalmers University)

TITLE Kaehler area of triangles in Hermitian symmetric spaces

ABSTRACT In this talk I will follow the paper “The Gromov norm of the Kaehler class of symmetric domains” by Domic & Toledo. In the paper a very concrete formula for calculating triangle areas is given and using this one shows that the Kaehler class is a bounded class.