

Geometry in Nara

October 29 - 30, 2005

Program (tentative ver. 2):

October 29, Saturday

Nara International Seminar House (*)

- 10:00 - 11:00 Andrei Agrachev (SISSA, Trieste), Exponential Mapping in Sub-Riemannian Geometry
- 11:15 - 12:15 Robert Bryant (Duke Univ.), On the geometry of almost complex 6-manifolds
- 14:00 - 15:00 Shung Ho Wang (KIAS Seoul), Willmore Legendrian surfaces in pseudoconformal geometry
- 15:30 - 16:30 Yoshinori Machida (Numazu Institute of Technology), Monge structures, Cartan distributions, and Goursat equations (suite)

October 30, Sunday

Department of Mathematics, Nara Women's University

Lecture Room B1406 (**)

- 10:00 - 11:00 Igor Zelenko (SISSA, Trieste), Symplectification procedure for the equivalence problem of vector distributions
- 11:15 - 12:15 Pawel Nurowski (Warsaw Univ.), 3-dimensional CR structures and 2nd order ODEs
- 14:00 - 17:00 Free discussion

For access see:

(*) <http://www.pref.nara.jp/chiikis/naragaku/english/>

(**) <http://www.math.nara-wu.ac.jp/access.htm>

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