Differential and Riemannian Geometry

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Timetable: 16 hrs. First lecture on March 21, 2014, 14:00 (dates already fixed, see the calendar), Torre Archimede, Room 2BC/30.

Course requirements: basic notions of Topology and Real Analysis
Examination and grading: Oral examination.

SSD: MAT/03.

Aim: The course will provide an introduction to the basic notions and results of differential and Riemannian geometry.