Statistical structures

Professor Barbara Opozda

Department of Geometry, Institute of Mathematics, Faculty of Mathematics and Computer Science of the Jagiellonian University, Krakowie, Poland .

"A statistical structure on a manifold M is a pair (g, ∇), where g is a metric tensor field and ∇ is a torsion-tree connection such that the cubic form ∇g is symmetric.

Some basic information will be provided and some problems, like completeness, realization and rigidity will be discussed."

Data:	**Xoves 11 de xulio de 2019.**
Lugar:	**Aula 7, Facultade de Matemáticas.**
Duración:	**1 hora.**
Hora:	**16:00h.**