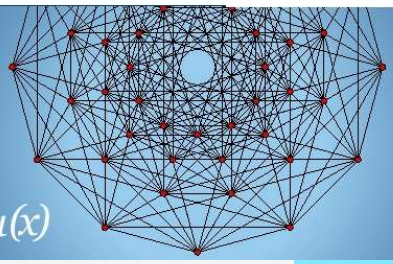
– Graduate Programme ‘Lie Theory and Complex Geometry’ –

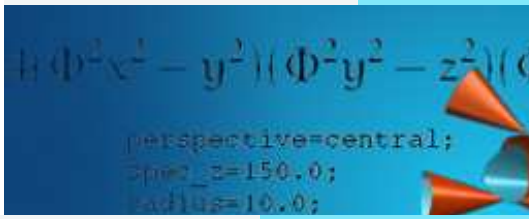
Philipps Universität Marburg



Fall School, September 23–26, 2013

$$\Delta u(x) = \sum_{j=1}^{n} \partial_{jj}^2 u(x)$$

L. Gatto: Schubert Calculus on Grassmannians and Related Topics



P. Konstantis: Introduction to Information Geometry

For an abstract and further informations, please see http://www.uni-marburg.de/fb12/forschung/ltacg

Contact: Birgit Straßheim (strassheim@mathematik.uni-marburg.de)

All talks will take place on Campus Lahnberge. In order to facilitate the organisation, we kindly ask all interested participants to register. We cannot offer funding for participation, but we can organize cheap accomodation in the guest house of the university.

Organizers: Ilka Agricola & Simon Chiossi

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