

isoperimetric inequalities in mathematical pdf

In graph theory, isoperimetric inequalities are at the heart of the study of expander graphs, which are sparse graphs that have strong connectivity properties. Expander constructions have spawned research in pure and applied mathematics, with several applications to complexity theory, design of robust computer networks, and the theory of error-correcting codes.

Isoperimetric inequality - Wikipedia

Mean curvature deficit and a quasi-local mass joint with P. Miao. Nonlinear analysis in geometry and applied mathematics, 99-107, Harvard University Center of Mathematical Sciences and Applications (CMSA) Series in Mathematics, vol. 1. Int. Press, Somerville, MA, 2017. Total mean curvature, scalar curvature, and a variational analog of Brown-York mass joint with P. Miao.

Christos Mantoulidis - mit.edu

For the basic inequality $a < b + c$, see Triangle inequality. For inequalities of acute or obtuse triangles, see Acute and obtuse triangles.. In geometry, triangle inequalities are inequalities involving the parameters of triangles, that hold for every triangle, or for every triangle meeting certain conditions. The inequalities give an ordering of two different values: they are of the form "less ...

List of triangle inequalities - Wikipedia

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Documents used in researching this project . This study has not been carried out with the rigour which would usually characterise an academic research subject.

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Professor Frances Kirwan Oxford University (United Kingdom) Frances Kirwan is the Savilian Professor of Geometry at the Mathematical Institute in Oxford. Her research lies in the area of algebraic geometry (mostly over the field of complex numbers) and its links with other parts of geometry, especially symplectic (and hyperkähler) geometry.

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Gudrun hat sich im Spätsommer 2018 zum dritten Mal mit Oliver Beige (@oliverbeige) in Berlin verabredet. Oliver beschäftigt sich unter anderem mit mathematischen Modellen für ökonomische Prozesse und hat neben der wissenschaftlichen Expertise auch sehr unterschiedliche praktische Erfahrungen.

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