

Systolic Geometry And Topology (Mathematical Surveys And Monographs) By Mikhail G. Katz

By Mikhail G. Katz

Mathematical Surveys and Monographs Volume 137 Systolic Geometry and Topology Mikhail G. Katz With an Appendix by Jake P. Solomon American Mathematical Society

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He was a student of Charles Loewner and a pioneer of systolic geometry, Katz '07) suggests that Mikhail G. (2007), Systolic geometry and topology

Loewner's torus inequality. Charles Loewner in 1963. In differential geometry, Loewner's torus inequality is an inequality due to Charles Loewner.

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