

Isoperimetric Inequalities In Mathematical Physics. (AM-27) (Annals Of Mathematics Studies) By G. Polya;G. Szegő

By G. Polya;G. Szegő

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The isoperimetric inequality says that the area of any region in the plane bounded by a curve of a fixed length This is a useful inequality. Following Polya[P]

George Polya - Wikipedia, the free encyclopedia -

He was a professor of mathematics from 1914 to 1940 at ETH Zurich John Edensor Littlewood Inequalities, Princeton, Annals of Mathematics Studies 27, 1951;

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