

Inequalities Theorems Techniques And Selected Problems

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Inequalities: Theorems, Techniques and Selected Problems ...

Theorems, Techniques and Selected Problems. Dipl. Math. Zdravko Cvetkovski ... wish to expand their knowledge related to the theory of inequalities and those fas-cinated by this fi eld. The book could be of great bene fi t to all regular high school ... Most of the theorems and corollaries are proved, but some of them are not

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well-known inequalities: $a + b > c, a + c > b, b + c > a$. But also useful and frequent substitutions are: $a = x + y, b = y + z, c = z + x$, where $x, y, z > 0$. (3.1) The question is whether there are always positive real numbers x, y, z , such that the above identities (3.1) hold and a, b, c are the sides of the triangle. The answer is positive.

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ISBN: 9783642237911 3642237916. OCLC Number: 746835217. Description: x, 444 pages : 24 cm: Contents: 1. Basic (elementary) inequalities and their application --2. Inequalities between means (with two and three variables) --3. Geometric (triangle) inequalities --4. Bernoulli's inequality, the Cauchy --Schwarz inequality, Chebishev's inequality, Suranyi's inequality --5.

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