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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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Inequalities: Theorems, Techniques and Selected Problems. This book covers inequalities, which play an important role in mathematical olympiads. The text presents 150 solved problems as exercises and 308 additional solved problems, and reviews the most important theorems and techniques required to solve inequalities.

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