

Inequalities Theorem Techniques And Selected Problems

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Inequalities Theorem Techniques And Selected

This work is about inequalities which play an important role in mathematical Olympiads. It contains 175 solved problems in the form of exercises and, in addition, 310 solved problems. The book also covers the theoretical background of the most important theorems and techniques required for solving inequalities.

Inequalities: Theorems, Techniques and Selected Problems ...

The following inequality is very simple but it has a very important role, as we will see later. Exercise 1.4. Let $a, b, c > 0$. Prove the inequality $a^2 + b^2 + c^2 \geq ab + bc + ca$. Solution Since $(a-b)^2 + (b-c)^2 + (c-a)^2 \geq 0$ we deduce $2(a^2 + b^2 + c^2) \geq 2(ab + bc + ca)$. Equality occurs if and only if $a = b = c$.

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The new inequality in Theorem 2.1 proposed in this paper is easy to use and expand, and many new inequalities can be derived and obtained by direct calculation, so it has a wide range of applications.

Inequalities. Theorems, techniques and selected problems

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Inequalities are useful in all elds of Mathematics. The aim of this problem-oriented book is to present elementary techniques in the theory of inequalities. The readers will meet classical theorems including Schur's inequality, Muirhead's theorem, the Cauchy-Schwarz inequality, the Power Mean inequality, the AM-GM inequality, and H older ...

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