Alzer, Horst
An inequality for the ratio of polynomials. (English) Zbl 07714778
Elem. Math. 78, No. 1, 37-40 (2023)

Summary: We show that the classical Chebyshev inequality for sums can be applied to obtain an inequality for the ratio of polynomials.

MSC:
26Dxx Inequalities in real analysis
26-XX Real functions

Full Text: DOI

References:
[7] Horst Alzer Morsbacher Straße 10
[8] Waldbröl, Germany h.alzer@gmx.de

This reference list is based on information provided by the publisher or from digital mathematics libraries. Its items are heuristically matched to zbMATH identifiers and may contain data conversion errors. It attempts to reflect the references listed in the original paper as accurately as possible without claiming the completeness or perfect precision of the matching.