

Some Zentralblatt für Mathematik papers

14. A Very Elementary
Proof of Bernoulli's Inequality

The College Mathematics Journal, 46 (2015), no. 2, 136-137.

13. Estimating the volume
of the complement of the figure-eight knot

Notes on Number Theory and Discrete Mathematics, in press.

12. An equation involving
Dedekind's function

Notes on Number Theory and Discrete Mathematics, 20 (2014), no. 4, 37-39.

11. A note on the
Fermat-Torricelli point of a class of polygons

Forum Geometricorum, 14 (2014), 127-128.

10. On the sequence

related to the irrationality of e

Journal of Inequalities and Special Functions , 3 (2012), no. 2,
22-25.

9. Some connections of
monotonicity with Weierstrass extreme value theorem

International Journal of Mathematical Education in Science and
Technology, 42 (2011), no. 3, 396-399

8. A converse of a result
about the floor function by Hermite

International Journal of Mathematical Education in Science and
Technology, 43 (2012), no. 1, 114-118.

7. On arithmetic functions
means

International Journal of Mathematical Education in Science and
Technology, 42 (2011), no. 2, 229-235

6. A converse of the mean
value theorem made easy

International Journal of Mathematical Education in Science and
Technology, 42 (2011), no. 1, 89-91.

5. New forms of
Stolz-Cesaro lemma

International Journal of Mathematical Education in Science and
Technology, 42 (2011), no. 5, 692-696.

4. A lower bound for a
quotient of roots of factorials

Buletinul Academiei de Ştiinţe a Republicii Moldova Matematica, 3
(61) (2009), 64-69

3. Folding a square to
identify two adjacent sides

Forum Geometricorum, 9 (2009), 99-107.

2. Some separation results
by inversion

Creative Mathematics and Informatics, 17 (2008), 142-146

1. On the solvability of
the Cauchy problem

Nieuw Archief voor Wiskunde, 1 (1999), 21-23