

# Balkan Mathematical Olympiad 2010 Solutions

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#### **Balkan Mathematical Olympiad 2010 - IMO Register**

Balkan Mathematical Olympiad 2010 UK leader's report Chi, sin ˘au, Moldova The Balkan Mathematical Olympiad is a mathematics competition for children atsecondary school It is held annually, at a site which moves around the region In recent years, a few non-Balkan ...

#### **OLYMPIAD SOLUTIONS - Canadian Mathematical Society**

(Originally question #1 from the 1st selection test, 60th National Mathematical Olympiad Selection Tests for the Balkan and IMO, by Imre Rusza, Hungary) Solved by Oliver Geupel, Bruhl, NRW, Germany No other solution was received For a subset  $X^B$ , consider the family  $F X:= fA+ xjx2Xg$  Since B

#### **ROMANIAN MASTER OF MATHEMATICS 2010 - IMO Register**

ROMANIAN MASTER OF MATHEMATICS 2010 (NB THIS YEAR THE MATHEMATICS COMPETITION WAS [THE MAIN] PART OF A in 2005 for the Balkan Mathematical Olympiad in Iași By coincidence it was later that same year that some of the Romanian delegation at the so we also read the official solutions The six questions for the

#### **OLYMPIAD SOLUTIONS - cms.math.ca**

Originally problem 4 of the 2014 Balkan Mathematical Olympiad TST We received 8 correct submissions and 1 incorrect submission We present the Originally problem 3 from day 1 of the 2014 Brazil National Olympiad No submitted solutions OC235 Prove that there is a constant  $c>0$  with the following property: If Springer 2010, theorem 4

#### **kheavan.files.wordpress.com**

Preface This book is a continuation of Mathematical Olympiads 1996-1997: Olym-piad Problems from Around the World, published by the American

Math-ematics Competitions It contains

### **Mathematical Olympiad in China : Problems and Solutions**

It is a collection of problems and solutions of the major mathematical competitions in China, which provides a glimpse on how the China national team is selected and formed First, it is the China Western Mathematical Olympiad, there have been two students who

### **kheavan.files.wordpress.com**

About the Authors Titu Andreescu received his PhD from the West University of Timisoara, Ro-mania The topic of his dissertation was "Research on Diophantine Analysis and Appl

### **THE EXTREMUM OF A FUNCTION DEFINED ON THE ...**

emathical olympiad and competitions (see the reference [1]) In this short note we discuss three different solutions to a such problem proposed by the author to the 2012 Balkan Mathematical Olympiad (see [3] and [4]) In this case the geometric extremum is given by a rational function in the distances from a point P to the vertices of a square

### **List of mathematics competitions - WordPress.com**

March 2008, the third in Cyprus, 4-9 March 2009, the fourth is to be held in Bulgaria, 8-13 March 2010, • Junior Balkan Mathematical Olympiad — for students under 155 years old from Balkan area Full Solutions:

### **Curriculum Vitae for Marius Crainic - science.uu.nl ...**

1995-1996 Master Class Fellowship, Mathematical Research Institute, The Netherlands 1998-1991 Olympiads: various awards at national and international "Olympiads" such as: - International Mathematics Olympiad, Beijing, 1990: 3rd prize - Balkan Mathematics Olympiad: 1st prize in 1990 and 1991

### **Other Scholarly Activity: Problem Solving**

Balkan Mathematical Olympiad 2006, Nicosia, Cyprus (September 2009 Issue), Problem 3 (Romania) : Find all triples of positive rational numbers  $\{m,n,p\}$  such that each of the numbers, is an integer

### **ADIS ALIHODZIC - pmf.unsa.ba**

mathematical modeling, which was held from 07092009 to 11092009 in Graz Balkan Mathematical Olympiad, Faculty of Mathematics, University of Sarajevo Participated in the organization "Balkan Mathematical Olympiad" which took place in Sarajevo on 25-30 June 2009 year COMPUTER SKILLS

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### **Iranian Mathematical Olympiad**

their solutions It's a pleasure for the authors to offer their grateful appreciation to all the people who have contributed to the conduction of the 30th Iranian Mathematical Olympiad, in-cluding the National Committee of Mathematics Olympiad, problem proposals, problem

### **Maths Challenges News Issue 51 - UK Mathematics Trust**

Intermediate Mathematical Challenge 2010, question 13 tains all the papers and solutions from that year's competitions A complimentary copy of the 2014- Olympiad (EGMO), and the Balkan Mathematical Olympiad? This year has been one of our most suc-cessful at overseas events We congratulate

the team

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**Functional Equations in Mathematical Competitions ...**

Functional Equations in Mathematical Competitions: Problems and Solutions Mohammad Mahdi Taheri July 3, 2015 Abstract In this paper I've gathered almost all of Functional Equation problems

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