14th ACMS Conference Proceedings
Table of Contents

Point Loma Nazarene University University (2003)

Talks in Computer Science

- A Christian Appraisal of Stephen Wolfram's A New Kind of Science p. 110
  Gene B. Chase, Messiah College

- Artificial Service vs. Artificial Servants p. 120
  Wayne Iba, Westmont College

- Men Are From The Server Side, Women Are From The Client Side - A Biblical Perspective On Men, Women and Computer Science p. 126
  Kim Potter Kihlstrom, Westmont College

Mathematical Gems

- Linear Regression as a 1-Variable Optimization Exercise p. 138
  Ken Constantine, Taylor University

- A Pseudo-History of Number Systems (or The Way Mathematicians Wish the Number Systems Had Been Invented Because It Makes a More Cohesive Story) p. 142
  Richard Laatsch, Miami University (RT)

- Some Fibonacci Gems p. 143
  Peter Rothmaler, College of DuPage

Talks in Mathematics

- Mathematical Models and Reality p. 146
  John Byl, Trinity Western University

- What is Random Event? A Project for Finite Math or Statistics p. 162
  Jeremy Case, Taylor University

- The Search for the Real Josephus Problem p. 66
  Eric Gossett, Bethel College

- Slippery Order: Mathematical Alternatives to Blind Chance and Necessity p. 173
  Troy Riggs, Union University

- A Greater Tantalizer p. 178
  Andrew Simoson, King College

Talks in Mathematics Education

Saturday Sermon Text