

NOTICES

GAṆITA BHĀRATĪ, 1-4 (2003), Editor : R. C. Gupta

CONTENTS

- Sisir K. Mujumdar, History of Fields Medal in Mathematics: An Overview,
pp.1-14
- Jamuna Prasad Ambasht, Place of Ramanujan in the History of Mathematics,
pp. 15-21
- R. C. Gupta, A little known Text and Version of Śrīyantra, pp.22-28
- Man Mohan, Useful Web Links on History of Mathematical Sciences,
pp.29-44
- Man Mohan and Subhash Chander, Some Indian Savants of Mathematics,
pp.45-60
- Radha Charan Gupta, A Century of Doctoral Work on History of Mathematics
in India, pp.61-78
- Antonino Drago, The Introduction of actual Infinity in Modern Science:
Mathematics and Physics in both Cavalieri and Torricelli, pp. 78-98
- Renu Chugh, Developments in Metric Fixed Point Theory, pp. 99-106
- Ganitanand, Obliquity in India through the Ages, pp. 107-118
- R. C. Gupta, Muniśvara's Traditional Sine Table, pp. 119-123
- V. Madhukar Mallayya, Geometrical Treatment of Progressive Series by Sarikara,
pp. 124-130
- Ramesh Chand, Importance of Place Value System in Algebra, pp.131-137
- Ganitanand, The Stumbling Hole: A Brief History of Division by Zero,
pp.138-145

S. D. Pathak, Śrīdhara's Time and Works, pp. 146-149

Hiteshwar Singh, Dr. G. S. Jha: A Broad-based Historian of Mathematics, pp. 150-153

Jan Van Maanen, History and Culture in Mathematics Education (Report of a Working Group for Action), pp. 154-158

Shuchi Bansal and Shashi Kiran, The History of Pointwise Regularity of Riemann's Nondifferential Functions, pp.159-174

Thesis Abstract

An Estimate of Mathematical Techniques Proposed by Śrīpati (c 1039 A.D.) in his sanskrit mathematical works and their present-day applicability (by Kripanath Sinha), pp. 175-178

Meetings

National Conference on Recent Trends in Analysis with Emphasis on History of Mathematics, Raipur 2003 (report by B. K. Sharma), pp 179-183

International Conference on the History and Heritage of Mathematical Sciences, Cochin 2002 (report by V. Nithyanantha Bhat), pp. 183-185

History of Mathematics in Mathematics Teacher Meet, Delhi 2002 (Report by R. C. Gupta), pp. 185-187

Book Reviews

History of Mathematics and Mathematicians of India (in Kannada) by V. Heroor (Reviewed by Padmavathamma), pp. 188-194

History of Chinese Mathematics (in Bengali) by N. Maiti (Reviewed by S. Das Gupta), pp. 194-197

Mahāvīracārya's *Gaṇita-sāra-saigraha* (ed. Padmavathamma) (Reviewed by S. Balachandra Rao), pp. 197-201

Historical and Cultural Glimpses of Ancient Indian Mathematics (in Hindi) and Historical and Cultural Glimpses of Medieval Indian, Mathematics both by R. C. Gupta (Reviewed by S. R. Sarma), pp.202-204