

CONTENTS

Preface	3
Programme of the Symposium	5
Contents	7

Proceedings

M. Bečvářová: Czech Mathematicians and Their Role in the Development of National Mathematics in the Balkans	9
B. Beham: “The crisis of intuition” – Austrian-Hungarian Contributions in the Quest of Defining the Mathematical Term “Dimension” from the 1850’s to the 1920’s	33
Ch. Binder: The Appointment Policy in the Austrian-Hungarian Empire	43
S. Domoradzki: Mathematics in Lwów Before the Lwów Mathematical School	55
H. Gropp: Mathematics in Bosnia – Herzegovina	75
M. Chocholová: Wilhelm Matzka and His Position in the Austro-Hungarian Mathematics	81
M. T. Morovics: The Mathematics and Its Professors at the Mining and Forestry Academy in Schemnitz (Banská Štiavnica)	93
K. Munkacsy: The Reception of Bolyai’s Geometry in the Austro-Hungarian Empire	103
A. M. Nikolić: Mathematical Education in the Province of Vojvodina within the Habsburg Monarchy	109
M. Pémová, Z. Sklenáriková: Karel Pelz an Outstanding Geometer of the 19 th Century	125
Ch. Phili: Greek Mathematical Publications in Vienna in the 18th–19th Centuries	137
M. Razpet: Franc Hočevar and His Scientific Work	149
N. Razpet: Franc Hočevar – Textbook Author	161