
Contents

By way of Preface: Daladier's Stay in Italy in 1910. A Mirror of the French Look at Italy	1
Antonin Durand	
Introduction: The Latin Sisters and Mathematics	13
Frédéric Brechenmacher, Guillaume Jouve, Laurent Mazliak and Rossana Tazzioli	
Italian Mathematicians as Seen by French Biographical Dictionaries in the 19th Century	25
Pierre Crépel	
The 27 Italies of Camille Jordan	45
Frédéric Brechenmacher	
Picard and the Italian Mathematicians: The History of Three <i>Prix Bordin</i>	93
Aldo Brigaglia	
Lines on the Horizon	127
Angelo Guerraggio, Frédéric Jaëck and Laurent Mazliak	
The French 'Analysts' and Peano's Mathematical Logic: Couturat's <i>Remarques</i> to Borel, Baire and Lebesgue.	181
Erika Luciano	
Louis Rougier's Reception of the Peano School	213
Paola Cantù	
The Eyes of French Mathematicians on Tullio Levi-Civita—the Case of Hydrodynamics (1900–1930).	255
Rossana Tazzioli	
French Mathematicians at the Bologna Congress (1928). Between Participation and Boycott	289
Annalisa Capristo	
Author Index.	311

Images of Italian Mathematics in France

The Latin Sisters, from Risorgimento to Fascism

Brechenmacher, F.; Jouve, G.; Mazliak, L.; Tazzioli, R.

(Eds.)

2016, V, 316 p. 5 illus., 2 illus. in color., Hardcover

ISBN: 978-3-319-40080-8

A product of Birkhäuser Basel