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Titolo	Images of Italian Mathematics in France : The Latin Sisters, from Risorgimento to Fascism // edited by Frédéric Brechenmacher, Guillaume Jouve, Laurent Mazliak, Rossana Tazzioli
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Note generali	Includes index.
Nota di contenuto	A. Durand: Daladier's stay in Italy in 1910: a mirror of the French look at Italy -- Introduction -- P. Crépel: Italian Mathematicians as seen by French biographical dictionaries in the 19th century -- F. Brechenmacher: The 27 Italies of Camille Jordan -- A. Brigaglia: Picard and the Italian Mathematicians: the History of three Prix Bordin -- A. Guerraggio, F. Jaeck, L. Mazliak: Lines on the Horizon -- E. Luciano: The French 'Analysts' and Peano's Mathematical Logic -- P. Cantù: Louis Rougier's reception of the Peano School -- R. Tazzioli: The eyes of French mathematicians on Tullio Levi-Civita – the case of hydrodynamics (1900-1930) -- A. Capristo: French mathematicians at the Bologna Congress (1928).
Sommario/riassunto	The contributions in this proceedings volume offer a new perspective on the mathematical ties between France and Italy, and reveal how mathematical developments in these two countries affected one another. The focus is above all on the Peninsula's influence on French mathematicians, counterbalancing the historically predominant perception that French mathematics was a model for Italian mathematicians. In the process, the book details a subtle network of relations between the two countries, where mathematical exchanges fit into the changing and evolving framework of Italian political and

academic structures. It reconsiders the issue of nationalities in all of its complexity, an aspect often neglected in research on the history of mathematics. The works in this volume are selected contributions from a conference held in Lille and Lens (France) in November 2013 on Images of Italian Mathematics in France from Risorgimento to Fascism. The authors include respected historians of mathematics, philosophers of science, historians, and specialists for Italy and intellectual relations, ensuring the book will be of great interest to their peers.

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