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Autore	Valeriano Brandon
Titolo	Becoming Rivals : The Process of Interstate Rivalry Development // by Brandon Valeriano
Pubbl/distr/stampa	Boca Raton, FL : , : Routledge, , 2013
ISBN	0-203-10356-4 1-299-27927-9 1-136-24531-6
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Descrizione fisica	1 online resource (187 p.)
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Nota di contenuto	Becoming Rivals The Process of Interstate Rivalry Development; Copyright; Contents; List of Figures; List of Tables; Series Foreword; Acknowledgments; 1 Introduction: Rivalry and International Politics; 2 The Steps-to-Rivalry Model; 3 The Empirical Dynamics of the Steps-to-Rivalry Model; 4 Timing and the Steps-to-Rivalry Model; 5 The Complete Steps-to-Rivalry Model; 6 The Rivalry Story: Iraq and the United States; 7 What Do We Know about Rivalry Now?; Notes; References; Index
Sommario/riassunto	Rivalries are a fundamental aspect of all international interactions. The concept of rivalry suggests that historic animosity may be the most fundamental variable in explaining and understanding why states commit international violence against each other. By understanding the historic factors behind the emergence of rivalry, the strategies employed by states to deal with potential threats, and the issues endemic to enemies, this book seeks to understand and predict why states become rivals. The recent increase in the quantitative study of rivalry has largely identified who the rivals are, but not how they form and escalate. Questions about the escalation of rivalry are important if we are to understand the nature of conflictual interactions. This book

addresses an important research gap in the field by directly tackling the question of rivalry formation. In addition to making new contributions to the literature, this book will summarize a cohesive model of how all interstate rivalries form by using both quantitative and qualitative methods and sources.

2. Record Nr.	UNINA9910707355703321
Autore	Bansal Narottam P.
Titolo	Effects of fiber content on mechanical properties of CVD SiC fiber-reinforced strontium aluminosilicate glass-ceramic composites // Narottam P. Bansal
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Lewis Research Center, , July 1996
Descrizione fisica	1 online resource (25 pages) : illustrations
Collana	NASA technical memorandum ; ; 107273
Soggetti	Fiber composites Ceramic matrix composites Fracture strength Fiber volume fraction Fiber strength Cracking (fracturing) Stress analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Title from title screen (viewed July 19, 2016). "July 1996." "Performing organization: National Aeronautics and Space Administration, Lewis Research Center"--Report documentation page.
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