

1. Record Nr.	UNINA9910457984903321
Autore	Bosco Ronald A.
Titolo	The Emerson brothers : a fraternal biography in letters / / Ronald A. Bosco and Joel Myerson
Pubbl/distr/stampa	Oxford, [England] : , : Oxford University Press, , 2006 ©2006
ISBN	1-280-48142-0 1-4237-6088-3 0-19-534985-7 1-60256-959-2
Descrizione fisica	1 online resource (453 p.)
Classificazione	15.85
Disciplina	814/.3
Soggetti	Authors, American - 19th century - Family relationships Authors, American - 19th century Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	"What poems are many private lives": the Emerson brothers -- William in Germany -- Edward and Charles -- Aunt Mary and the brothers Emerson -- Charles and Elizabeth -- William and Waldo: finances and family.
Sommario/riassunto	Features a narrative and epistolary biography, based upon the correspondence exchanged among the four Emerson brothers and the women who were most important to them. The Emerson brothers' correspondence is the last body of personal writings remaining in manuscript from Ralph Waldo Emerson and his extended family.

2. Record Nr.	UNINA9911019444603321
Autore	Gurtov Andrei
Titolo	Host Identity Protocol (HIP) : towards the secure mobile Internet // Andrei Gurtov
Pubbl/distr/stampa	Chichester, West Sussex, England ; ; Hoboken, NJ, USA, : Wiley, c2008
ISBN	9786611841072 9781281841070 1281841072 9780470772898 0470772891 9780470772904 0470772905
Descrizione fisica	1 online resource (323 p.)
Collana	Wiley series on communications networking & distributed systems Wiley series in communications networking & distributed systems
Disciplina	005.8
Soggetti	Wireless Internet - Security measures Host Identity Protocol (Computer network protocol)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Foreword / Jari Arkko -- Foreword / David Hutchison -- Introduction to network security -- Architectural overview -- Base protocol -- Main extensions -- Advanced extensions -- Performance measurements -- Lightweight HIP -- Infrastructure support -- Middlebox traversal -- Name resolution -- Micromobility -- Communication privacy -- Possible HIP applications -- Application interface -- Integrating HIP with other protocols -- Installing and using HIP.
Sommario/riassunto	"Within the set of many identifier-locator separation designs for the Internet, HIP has progressed further than anything else we have so far. It is time to see what HIP can do in larger scale in the real world. In order to make that happen, the world needs a HIP book, and now we have it." - Jari Arkko, Internet Area Director, IETF One of the challenges facing the current Internet architecture is the incorporation of mobile and multi-homed terminals (hosts), and an overall lack of protection

against Denial-of-Service attacks and identity spoofing. The Host Identity Protocol (H

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