1. Record Nr.   UNINA990002014790403321
   Autore   Nilsson-Cantell, Carl August
   Titolo   Cirripeden Studien zur kenntnis der Biologie, Anatomie und Systematik dieser gruppe / Carl August Nilsson-Cantell
   Pubbl/distr/stampa Uppsala : Almquist & Wiksells, 1921
   Descrizione fisica pp. 75-390 ; 24 cm
   Collana   Zoologiska bidrag fran Uppsala ; 7
   Disciplina   595.3
   Locazione   DAGEN
   Collocazione   61 III F.1/13
   Lingua di pubblicazione Tedesco
   Formato   Materiale a stampa
   Livello bibliografico Monografia

2. Record Nr.   UNISA996321791703316
   Titolo   Laboratorio dell'ISPF
   Pubbl/distr/stampa [Napoli], : Istituto per la storia del pensiero filosofico e scientifico moderno
   Classificazione   100200
   Soggetti   Philosophical literature
                      Philosophy
                      Periodicals.
   Lingua di pubblicazione Italiano
   Formato   Materiale a stampa
   Livello bibliografico Periodico

3. Record Nr.	UNINA9910254787503321
Autore	Dooley John F.
Titolo	Codes, ciphers and spies : tales of military intelligence in World War I / / John F. Dooley
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Copernicus, , 2016
ISBN	3-319-29415-6
Edizione	[First edition 2016.]
Descrizione fisica	1 online resource (xvii, 280 pages) : 39 illustrations, 6 illustrations in color
Disciplina	900
Soggetti	Data encryption (Computer science) - History
	World War, 1914-1918 - Cryptography
	World War, 1914-1918 - Military intelligence
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	An Introduction and a Few Words on Codes and Ciphers -- PART I: The AEF -- The Americans Embark: Getting to France 1917 – 1918 -- Introduction to Communications, Codes, and Ciphers in the AEF -- The AEF and Colonel Moorman -- Cryptology at the Front -- The AEF: Breaking Codes and Ciphers -- The AEF: German Codes and Ciphers -- The AEF Fights: 1918 -- PART II: MI-8 and the Home Front -- MI-8 and Civilian Messages -- Civilian Correspondence: Foreign Letters and Hoaxes -- Civilian Correspondence: Prisoners and Spies -- Civilian Correspondence: Families and Love Letters -- PART III: German Spies in America, 1914 – 1918 -- Spies Among Us: The New York Cell, 1914 – 1915 -- Spies Among Us: Baltimore, Germs, Black Tom, and Kingsland, 1916 – 1917 -- The Waberski Cipher: A Spy is Condemned -- Madame Victorica Arrives in New York -- Madame Victorica and German Agents in the U.S. -- More German Spies -- Madame Victorica and Invisible Inks -- Madame Victorica – Captured! -- Part IV: Epilogue -- Epilogue.
Sommario/riassunto	When the United States declared war on Germany in April 1917, it was woefully unprepared to wage a modern war. Whereas their European counterparts already had three years of experience in using code and cipher systems in the war, American cryptologists had to help in the building of a military intelligence unit from scratch. This book relates

the personal experiences of one such character, providing a uniquely American perspective on the Great War. It is a story of spies, coded letters, plots to blow up ships and munitions plants, secret inks, arms smuggling, treason, and desperate battlefield messages. Yet it all begins with a college English professor and Chaucer scholar named John Mathews Manly. In 1927, John Manly wrote a series of articles on his service in the Code and Cipher Section (MI-8) of the U.S. Army's Military Intelligence Division (MID) during World War I. Published here for the first time, enhanced with references and annotations for additional context, these articles form the basis of an exciting exploration of American military intelligence and counter-espionage in 1917-1918. Illustrating the thoughts of prisoners of war, draftees, German spies, and ordinary Americans with secrets to hide, the messages deciphered by Manly provide a fascinating insight into the state of mind of a nation at war. John F. Dooley is the William and Marilyn Ingersoll Professor of Computer Science at Knox College in Galesburg, Illinois. Before returning to teaching in 2001, he spent more than 15 years in the software industry as a developer, designer, and manager working for companies such as Bell Telephone Laboratories, McDonnell Douglas, IBM, and Motorola. Since 2004 his main research interest has been in the history of American cryptology, particularly during the inter-war period. His previous publications include the Springer titles A Brief History of Cryptology and Cryptographic Algorithms and Software Development and Professional Practice.