

1. Record Nr.	UNINA9910455436303321
Autore	Culpepper Marilyn Mayer
Titolo	Trials and triumphs [[electronic resource]] : women of the American Civil War / / Marilyn Mayer Culpepper
Pubbl/distr/stampa	East Lansing, : Michigan State University Press, 1991
ISBN	0-87013-906-1 0-585-18824-6
Descrizione fisica	1 online resource (450 p.)
Disciplina	973.7/15042
Soggetti	Women - United States - History - 19th century Electronic books. United States History Civil War, 1861-1865 Women
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	Contents; Introduction; 1. A Nation Torn Asunder; 2. Slaves, Soldiers, Free People; 3. Anxiety-The Irrepressible Companion; 4. The Refugee Experience; 5. The Ravages of War; 6. The Battle Against Privation; 7. "Much to Do"-Part I; 8. "Much to Do"-Part II; 9. The Florence Nightingales of the Civil War; 10. Peace at Last; Bibliography
Sommario/riassunto	In Trials and Triumphs, Marilyn Mayer Culpepper provides incomparable insights into women's lives during America's Civil War era. Her respect for these nineteenth-century women and their experiences, as well as her engaging and intimate style, enable Culpepper to transport readers into a tumultuous time of death, destruction, and privation -- into a world turned upside down, an environment that seemed as strange to contemporaries as it does in our own time. Culpepper has uncovered forgotten images of America's bloodiest conflict contained in the diaries and corre

2. Record Nr.	UNINA9910704278703321
Autore	Haas M. R.
Titolo	Observations of the J=10 manifold of the pure rotational band of phosphine on Saturn / / M.R. Haas [and four others]
Pubbl/distr/stampa	Moffett Field, California, : National Aeronautics and Space Administration, Ames Research Center, January 1986
Descrizione fisica	1 online resource (27 pages) : illustrations
Collana	NASA technical memorandum ; ; 86851 Preprint series (Airborne Astronomy Program (U.S.)) ; ; 042
Soggetti	Airborne equipment Atmospheric composition Gratings (spectra) Infrared spectroscopy Phosphines Saturn atmosphere Troposphere
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Jan. 12, 2016). "January 1986."
Nota di bibliografia	Includes bibliographical references (pages 15-20).