

1. Record Nr.	UNISA990000406360203316
Titolo	Anna Loisa karsch (1722-1791) : von schelesischer Kunst und Berlin "Natur" : Ergebnisse das Symposions zum 200 Todestag der Dichtering / herausgegeben von Anke Bennoholdt-Thomses und Anita Runge
Pubbl/distr/stampa	Göttingen : Wallstein, c1992
ISBN	3-89244-038-7
Descrizione fisica	176 p. ; 23 cm
Disciplina	831.6
Soggetti	Karsch, Anna Loise Scrittori tedeschi - Sec. 20 - Biografie - Congressi - 1991
Collocazione	VII.2.A. 413(IV C 2617)
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Atti del convegno tenuto a Berlino nel 1991

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| 2. Record Nr. | UNINA9910702869103321 |
| Titolo | SPAAN Tech, Inc [[electronic resource]] |
| Pubbl/distr/stampa | Washington, DC : , : U.S. Govt. Accountability Office, , [2008] |
| Descrizione fisica | 11 pages : digital, PDF file |
| Soggetti | Support services (Management) - United States
Public contracts - Government policy - United States - Evaluation |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Title from title screen (viewed on Apr. 15, 2009).
"October 28, 2008."
"B-400406, B-400406.2." |
| Nota di bibliografia | Includes bibliographical references. |
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| 3. Record Nr. | UNINA9910812990003321 |
| Autore | Shefer-Mossensohn Miri <1971-> |
| Titolo | Science among the Ottomans : the cultural creation and exchange of knowledge / / Miri Shefer-Mossensohn |
| Pubbl/distr/stampa | Austin, [Texas] : , : University of Texas Press, , 2015
©2015 |
| ISBN | 1-4773-0360-X |
| Descrizione fisica | 1 online resource (263 p.) |
| Disciplina | 509.56/0903 |
| Soggetti | Science - Turkey - History
Technology - Turkey - History
Science - Social aspects - Turkey - History
Islam and science - Turkey - History
Science and state - Turkey - History
Turkey History Ottoman Empire, 1288-1918 |
| 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	Frontmatter -- Contents -- Preface -- A Note on Transliteration -- Introduction -- 1. Framing "Knowledge" in the Ottoman Empire -- 2. Where and How Does Learning Take Place? -- 3. The Transfer of Knowledge to, from, and within the Ottoman Empire -- 4. State in Science -- Conclusion -- Notes -- Bibliography -- Index
Sommario/riassunto	Scholars have long thought that, following the Muslim Golden Age of the medieval era, the Ottoman Empire grew culturally and technologically isolated, losing interest in innovation and placing the empire on a path toward stagnation and decline. Science among the Ottomans challenges this widely accepted Western image of the nineteenth- and early twentieth-century Ottomans as backward and impoverished. In the first book on this topic in English in over sixty years, Miri Shefer-Mossensohn contends that Ottoman society and culture created a fertile environment that fostered diverse scientific activity. She demonstrates that the Ottomans excelled in adapting the inventions of others to their own needs and improving them. For example, in 1877, the Ottoman Empire boasted the seventh-longest electric telegraph system in the world; indeed, the Ottomans were among the era's most advanced nations with regard to modern communication infrastructure. To substantiate her claims about science in the empire, Shefer-Mossensohn studies patterns of learning; state involvement in technological activities; and Turkish- and Arabic-speaking Ottomans who produced, consumed, and altered scientific practices. The results reveal Ottoman participation in science to have been a dynamic force that helped sustain the six-hundred-year empire.