

1. Record Nr.	UNINA9910691984703321
Titolo	Geospatial intelligence capstone concept [[electronic resource]]
Pubbl/distr/stampa	[Fairfax, Va.] : , : National Imagery and Mapping Agency, , [2002]
Soggetti	Military intelligence - United States Military reconnaissance Photographic interpretation (Military science) Geographic information systems Remote-sensing images
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on July 29, 2004).
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	; Ch. 1. Catalysts for change -- ; ch. 2. Discipline of geospatial intelligence -- ; ch. 3. Evolving processing and sensor capabilities -- ; ch. 4. Foundation for multidisciplinary intelligence collaboration -- ; ch. 5. Future of geospatial intelligence.
Sommario/riassunto	Introduces the term geospatial intelligence to the lexicon of national security. Describes the common framework of shared beliefs as they apply to imagery, imagery intelligence, and geospatial information, referred to collectively as geospatial intelligence. This document primarily addresses NIMA, the principles it outlines are generally applicable for geospatial intelligence practitioners throughout the National System for Geospatial Intelligence (NSGI).