

1. Record Nr.	UNINA9910788534903321
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Titolo	The GIS guide to public domain data // Joseph J. Kerski, Jill Clark
Pubbl/distr/stampa	Redlands, California : , : Esri Press, , [2012] [La Vergne, Tennessee] : , : Ingram Publisher Services, , [date of distribution not identified] ©2012
ISBN	1-280-48764-X 1-58948-317-0 9786613582874
Descrizione fisica	1 online resource (xv, 372 pages) : illustrations (chiefly color), color maps
Disciplina	025.06/910285
Soggetti	Geospatial data Public domain - Geographic information systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Spatial data and the public domain -- 2. Spatial data models, vector data, and data quality -- 3. Raster data and privacy issues -- 4. Spatial data: True cost and local access -- 5. National and state data portals and metadata standards -- 6. International spatial data infrastructures -- 7. Putting public domain spatial data to work -- 8. The data user as data provider -- 9. Public domain data on the cloud -- 10. The future of public domain data in GIS.
Sommario/riassunto	The GIS Guide to Public Domain Data gives users of geographic information systems (GIS) relevant information about the sources and quality of available public domain spatial data. Readers will understand how to find, evaluate, and analyze data to solve location-based problems. This guide covers practical issues such as copyrights, cloud computing, online data portals, volunteered geographic information, and international data. Supplementary exercises are available online to help put the concepts into practice. Students, researchers, and professionals will find The GIS Guide to Public Domain Data a useful desk companion to help them navigate the world of spatial data in the

public domain.

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