1. Record Nr. UNINA9910467520503321

Autore	Kancha Ilaiah Shepherd
Titolo	God as political philosopher : Buddha's challenge to brahminism / / Kancha Ilaiah Shepherd
Pubbl/distr/stampa	Los Angeles : , : SAGE Kolkata : , : Samya, , 2019
ISBN	93-5328-260-8 93-5328-261-6
Descrizione fisica	1 online resource (261 pages)
Disciplina	294.363
Soggetti	Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

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Autore	Lovelace John K.
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Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2020
Descrizione fisica	1 online resource (vii, 70 pages) : color illustrations, color maps
Collana	Circular, , 2330-5703 ; ; 1464
Disciplina	333.9104130973
Soggetti	Water withdrawals - United States Groundwater - United States Water consumption - United States Water use - United States Groundwater Water consumption Water use Water withdrawals Statistics. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	"This report summarizes estimated fresh and saline groundwater withdrawals during 2015 from principal aquifers in the United States for various categories of use, which include public supply, self-supplied domestic, industrial, mining, thermoelectric power, irrigation, livestock, and aquaculture. Saline withdrawals from principal aquifers are estimated for public-supply, industrial, thermoelectric-power, and mining uses in each State. Estimated withdrawals from 66 principal aquifers or aquifer systems are tabulated by major lithologic group, State, and category of use. Estimated withdrawals from "other" aquifers that are not part of a principal aquifer also are tabulated. Withdrawals from 10 selected principal aquifers that together accounted for more

than 72 percent of the groundwater withdrawals in the United States in 2015 also are discussed. In addition, estimated fresh groundwater withdrawals from principal aquifers for public supply, industry, and irrigation during 2000 and 2015 are compared and discussed"--