

Environmental isotopes in the hydrosphere. V. I. Ferronsky, and V. A. Polyakov, (Translated into English by S. V. Ferronsky), Wiley, Environmental isotopes in the hydrosphere. V. I. Ferronsky, and V. A. Polyakov, (Translated into English by S. V. Ferronsky), Wiley, No. of pages:

Oxide Superconductor Physics And Nano-engineering II: 30 January -2 February, 1996, San Jose, Califo, Peirces Approach To The Self: A Semiotic Perspective On Human Subjectivity, The Potters Manual, Community Health: An Introduction For The Health Professional, From Carnegie To Internet2: Forging The Serials Future Proceedings Of The North American Serials Int, Contract Bundling And Federal Procurements Problems Facing Small Businesses: Hearing Before The Comm, Hydrometry: A Comprehensive Introduction To The Measurement Of Flow In Open Channels,

Environmental Isotopes in the Hydrosphere by V. I. Ferronsky and V. A. Polyakov, translated by S. V. Ferronsky. Wiley, Chichester, No. of pages: The use of environmental isotopes in the three main areas of natural waters is The origin of the hydrosphere is examined in the light of isotopic, new. Isotope hydrology involves hydrologic work, particularly regarding groundwater, using both environmental and artificially introduced isotopes, some of which., English, Russian, Book, Illustrated edition: Environmental isotopes in the hydrosphere / V.I. Ferronsky and V.A. Polyakov ; translated by S.V. Ferronsky. Title, Environmental Isotopes in the Hydrosphere. Authors, V. I. Ferronsky, V. A. Polyakov. Translated by, S. V. Ferronsky. Edition, illustrated. Publisher, Books on .Environmental isotopes have been extensively used during the last of environmental isotopes in hydrology and re- .. The hydrosphere and global change. In: Interpretation of environmental isotope and hydrochemical data in groundwater hydrology. Proceedings of an advisory group meeting, IAEA, Vienna .Isotopic studies of nitrogen pollution in the hydrosphere and atmosphere: A . A.I.M. AlyNitrogen studies on identifying fertilizer excess in environmental. The use of environmental isotopes as tracers in the hydrosphere is increasing as analytical instrumentation improves and more applications are discovered. natural isotopes (environmental isotopes) to the overall domain of water .. Hydrogen, whose major isotope of mass 1 (1K) occurs in the hydrosphere at a mass. Isotopes of the Earth's Hydrosphere [V.I. Ferronsky, V.A. Polyakov] on The use of environmental isotopes in the three main areas of natural waters is. Mar ; Isotopes of the Earth's Hydrosphere; pp . Among the environmental radioisotopes, tritium is the most attractive to those researchers who are.

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