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Inorganic Chemistry, Volume 2, Duward F. Shriver, Clive H. Church, Steven H. Strauss, Oxford University Press, 1990, 0198555628, 9780198555629, . .

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Water-Level , , , . .

Alma Mater Studiorum: Rivista Scientifica Dell'Universit  ... , Volume 1, Part 1 Rivista Scientifica Dell'Universit  Di Bologna, , 1988, Education, . .

Chemical pretreatment of nuclear waste for disposal , Wallace W. Schulz, Earl Philip Horwitz, American Chemical Society. Symposium, 1994, Science, 212 pages. .

Diffusion Mass Transfer in Fluid Systems, E. L. Cussler, Feb 28, 1997, Science, 580 pages. Clear and complete description of diffusion in fluids, for undergraduate students in chemical engineering..

Revolution and red tape the French ministerial bureaucracy, 1770-1850, Clive H. Church, 1981, Biography & Autobiography, 425 pages. .

Inorganic Chemistry A Survey of Modern Developments, Sir Gilbert Thomas Morgan, Francis Hereward Burstall, 1936, Chemical elements, 462 pages. .

Inorganic chemistry , W B. Kemshead, 1877, , 375 pages. .

Assessing sustainable development principles in practice, P ter Hardi, Terrence John Zdan, International Institute for Sustainable Development, 1997, Business & Economics, 166 pages. .

Inorganic chemistry , E. C. C. Baly, Jerome B. Howard, 1914, Business & Economics, 61 pages. .

Lester by Lester as told to Kumar de Silva, Les ar J  oms P ris, Kumar De Silva, 2007, Performing Arts, 212 pages. Transcript of conversations with Lester James Peries, Sinhalese motion picture director on his films..

Gas phase ion chemistry, Volume 1 , Michael T. Bowers, 1979, , 354 pages. .

General chemistry , Darrell D. Ebbing, Steven D. Gammon, 2009, Chemistry, 1030 pages. .

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Sea Monsters A Prehistoric Adventure, Marfe Ferguson Delano, 2007, Juvenile Nonfiction, 32 pages. Relates how a young female sea dolly is born in the shallow waters of a prehistoric Mesozoic-era lake and learns to survive after encountering a variety of predators and other

V/K Isotope Effects on Enzyme Catalyzed Nucleophilic Displacement , Mark Walter Ruszczycky, 2006, , 265 pages. Though nucleophilic displacement is a pervasive and important reaction mechanism in biological systems, it has received relatively little mechanistic attention. A particular

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