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Diamond is a solid form of the element carbon with its atoms arranged in a crystal structure called diamond cubic. At room temperature and pressure, another solid form of carbon known as graphite is the chemically stable form, but diamond almost never converts to it. Diamond has the highest hardness and thermal conductivity of any natural material, properties that are utilized in major ...Physical Geology, by Brian J. Skinner and Stephen C. Porter A well written introductory textbook on physical geology with lots of figures. The Solid Earth - An Introduction to Global Geophysics, by C.M.R. Fowler This book has nothing to do with quartz but is about the inner workings of the planet earth, and it clearly addresses expert readers and undergraduate students of geology. Type or paste a DOI name into the text box. Click Go. Your browser will take you to a Web page (URL) associated with that DOI name. Send questions or comments to doi ...Password requirements: 6 to 30 characters long; ASCII characters only (characters found on a standard US keyboard); must contain at least 4 different symbols; - Diamonds In The Dust : A Journal For Reflection And Growth