

States of Matter, ; 9781432900625; Chris Oxlade; 2007; 48 pages; HEINEMANN LIB, 2007

In physics, a state of matter is one of the distinct forms that matter takes on. Four states of matter are observable in everyday life: solid, liquid, gas, and plasma. Many other states are known to exist only in extreme situations, such as Bose-Einstein condensates, neutron-degenerate matter and quark-gluon plasma, which occur in situations of extreme cold, extreme density and extremely high-energy color-charged matter respectively. Some other states are believed to be possible but remain theoretical. States of Matter is a collection of five short stories that focus on the spiritual and intellectual maturity of a group of... Facebook is showing information to help you better understand the purpose of a Page. See actions taken by the people who manage and post content. Page created on 22 June 2012. It's a wonderful book that covers all three states of matter. I've used this book for years in the classroom and at home. If you're only going to use one book for this unit, this would be the one. What's the Matter in Mr. Whiskers' Room? by Michael Elsohn Ross is a fiction book about the 3 states of matter that reminds me a great deal of The Magic School Bus series. Experiments are included in the book, too. These books are specifically designed for one of the states of matter: solid, liquid, or gas. Solids Liquids Gases. & I've enjoyed Weekly Reader for YEARS! These readers are no exceptio