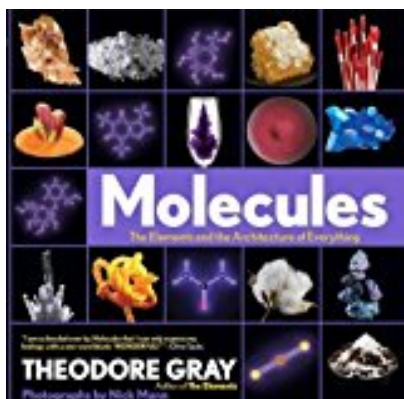


Molecules The Elements and the Architecture of Everything



BOOK DETAILS

- Author : Theodore Gray
- Pages : 240 Pages
- Publisher : Black Dog & Leventhal
- Language : English
- ISBN : 1579129714



BOOK SYNOPSIS

In his highly anticipated sequel to *The Elements*, Theodore Gray demonstrates how the elements of the periodic table combine to form the molecules that make up our world. Everything physical is made up of the elements and the infinite variety of molecules they form when they combine with each other. In *Molecules*, Theodore Gray takes the next step in the grand story that began with the periodic table in his best-selling book, *The Elements: A Visual Exploration of Every Known Atom in the Universe*. Here, he explores through fascinating stories and trademark stunning photography the most interesting, essential, useful, and beautiful of the millions of chemical structures that make up every material in the world. Gray begins with an explanation of how atoms bond to form molecules and compounds, as well as the difference between organic and inorganic chemistry. He then goes on to explore the vast array of materials molecules can create, including: soaps and solvents; goops and oils; rocks and ores; ropes and fibers; painkillers and dangerous drugs; sweeteners; perfumes and stink bombs; colors and pigments; and controversial compounds including asbestos, CFCs, and thimerosal. Theodore Gray is the author of *The Elements: A Visual Exploration of Every Known Atom in the Universe*; *Theo Grays Mad Science: Experiments You Can Do At Home, But Probably Shouldnt*; *Mad Science 2: Experiments You Can Do At Home, But Still Probably Shouldnt*; and *Popular Science* magazines "Gray Matter" column. With his company Touch Press, Gray is the developer of best-selling iPad and iPhone apps, including *The Elements*, *Solar System*, *Disney Animated*, *The Orchestra*, *The Waste Land*, and *Skulls* by Simon Winchester. He lives in Urbana, Illinois. Nick Mann is the photographer of *The Elements: A Visual Exploration of Every Known Atom in the Universe*. Aside from having photographed more elements and compounds than probably anyone in the world, he is an accomplished landscape, sports, and event photographer. He lives in Urbana, Illinois.

MOLECULES THE ELEMENTS AND THE ARCHITECTURE OF EVERYTHING -

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