

Download Inorganic Massive Batteries

Arsenic occurs in nature as a monoisotopic element, composed of one stable isotope, ^{75}As . As of 2003, at least 33 radioisotopes have also been synthesized, ranging in atomic mass from 60 to 92. A lithium-ion battery or Li-ion battery (abbreviated as LIB) is a type of rechargeable battery in which lithium ions move from the negative electrode to the positive electrode during discharge and back when charging. Contaminant Description EPA Classification; 1,1,1-Trichloroethane: 1,1,1-Trichloroethane is an industrial cleaning solvent that contaminates drinking water sources due to releases from metal degreasing sites and chemicals factories. Scientists have synthesized a new cathode material from iron fluoride that surpasses the capacity limits of traditional lithium-ion batteries.