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A nuclear weapon of the "Little Boy" type, the uranium gun-type detonated over Hiroshima. It is 28 inches in diameter and 120 inches long. "Little Boy" weighed about 9,000 pounds and had a yield approximating 15,000 tons of high explosives. Defensive Systems. The innermost of a starship's defensive systems is its armor. The primary armor is a multilayer ("honeycomb") system over the core hull, composed of multiple vacuum-separated layers of refractory cerametal, sapphiroids, and artificially dense metal nanocomposites, strapped together via flexible, shock-absorbing forms. We are about to take up some of the more speculative topics, like space combat and star travel. To make things work, we will have to bend, and perhaps even break some of the theories of physics. History of Atomic Structure. The search for the atom began as a philosophical question. It was the natural philosophers of ancient Greece that began the search for the atom by asking such questions as: What is stuff composed of?, Atomic Target Practice Lab Answers.

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