

The fusion splicer s x-axis display shows one pigtail fiber

About Plasmas and Fusion What is Plasma? Plasma is a state of matter along with solids, liquids and gases. When a neutral gas is heated such that some of the electrons are freed from the atoms or ...

Compare features and functionality between Autodesk Fusion for personal use and Autodesk Fusion, formerly known as Fusion 360, and learn which CAD, CAM, CAE and PCB software is the right ...

Nuclear fusion, process by which nuclear reactions between light elements form heavier elements. In cases where interacting nuclei belong to elements with low atomic numbers, substantial ...

EVERETT, Wash. - Feb. 13, 2026 - Helion, a Washington-based fusion energy company, announced that its Polaris prototype has set new fusion industry benchmarks, becoming the first privately ...

Nuclear fusion is the process by which two atomic nuclei--the central cores of atoms, made up of protons and neutrons--combine to form a heavier nucleus, releasing energy. This reaction occurs ...

Nuclear fusion is the merging of two light atomic nuclei into one heavier one. If it can be harnessed on Earth, it could generate clean, limitless energy.

The DOE fusion energy program helps researchers coordinate across the many fundamental scientific and technical disciplines that are involved with fusion, including plasma ...

Fusion is the process that powers and drives the production of energy in stars, such as our Sun. On the Sun, four protons are converted into one helium nucleus. Energy is released because the helium ...

Clean energy from nuclear fusion may soon be commercial. But leaders around the world have done little to prepare.

The IAEA's activities in this field span a wide range of topics in fusion energy research and development, covering both magnetic and inertial fusion approaches.

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