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Plasma is a state of matter in which an ionized gaseous substance becomes highly electrically conductive to the point that long-range electric and magnetic fields dominate the behaviour of the matter. The plasma state can be contrasted with the other states: solid, liquid, and gas.

Plasma (physics) - Wikipedia

The first edition of Principles of Plasma Discharges and Materials Processing, published over a decade ago, was lauded for its complete treatment of both basic plasma physics and industrial plasma processing, quickly becoming the primary reference for students and professionals.

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realization that although students typically decide to study plasma physics as a means towards some larger goal, they often conclude that this study has an attraction and charm of its own; in a sense the journey becomes as enjoyable as the destination.

Fundamentals of Plasma Physics - Higher Intellect

During the past decade, cold atmospheric plasma (CAP), a near room temperature plasma mainly composed of reactive oxygen species (ROS) and reactive nitrogen species (RNS) 1, has been extensively investigated for its promising application in anti-cancer therapy 2,3. So far, CAP has shown a significant anti-cancer capacity over a wide range of cancer cell lines, including carcinomas 4,5 ...

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