

High-Energy Plasma Generator Using Radio-Frequency And Neutral Beam Power

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The Invention

An apparatus for generating a highly energetic plasma employs a low-energy neutral beam injected into a magnetically contained mirror plasma to produce plasma ions boosted in energy to fusion levels by a coordinated radiofrequency field.

Additional Information

For More Information About the Inventors

<u>Cary Forest</u>

Publications

• Read a news article about this technology.

Tech Fields

- <u>Clean Technology : Energy storage, delivery & resource efficiencies</u>
- <u>Clean Technology : Monitoring, remediation & waste reduction</u>

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