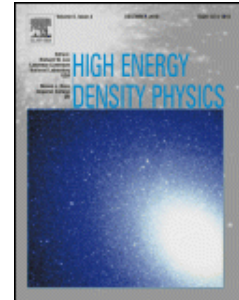




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High Energy Density Physics is an international journal covering original experimental and related theoretical work studying the physics of matter and radiation under extreme conditions. 'High energy density' is understood to be an energy density exceeding about 10^{11} J/m³. The editors and the publisher are committed to provide this fast-growing community with a dedicated high quality channel to distribute their original findings.

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