

Laser Interaction and Related Plasma Phenomena Vol 10



BOOK DETAILS

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BOOK SYNOPSIS

Covering topics discussed at the 13th International Conference, this book gives an in-depth look at topics including: laser design, alternate concepts in alternate clusters, nuclear-pumped lasers, alternate fast ignitors, heavy ion fusion, laser-ion beam interactions, target physics, interaction physics, extreme short-pulse interactions, high-energy-density plasma physics, astrophysics, and hydrodynamic instabilities.

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