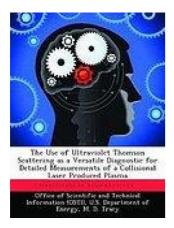
Find PDF

THE USE OF ULTRAVIOLET THOMSON SCATTERING AS A VERSATILE DIAGNOSTIC FOR DETAILED MEASUREMENTS OF A COLLISIONAL LASER PRODUCED PLASMA



Biblioscholar Jan 2013, 2013. Taschenbuch. Book Condition: Neu. 246x189x15 mm. This item is printed on demand - Print on Demand Neuware - Collective Thomson scattering from ion-acoustic waves at 266nm is used to obtain spatially resolved, two-dimensional electron density, sound speed, and radial drift profiles of a collisional laser plasma. An ultraviolet diagnostic wavelength minimizes the complicating effects of inverse bremsstrahlung and refractive turning in the coronal region of interest, where the electron densities approach n/10. Laser plasmas of this...

Read PDF The Use of Ultraviolet Thomson Scattering as a Versatile Diagnostic for Detailed Measurements of a Collisional Laser Produced Plasma

- Authored by U. S. Department of Energy Office of Scientific and Technical Information (OSTI)
- Released at 2013



Filesize: 8.55 MB

Reviews

A must buy book if you need to adding benefit. Yes, it is actually enjoy, continue to an interesting and amazing literature. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Clint Hoeger

Most of these pdf is the ideal pdf accessible. It usually fails to expense a lot of. I realized this ebook from my i and dad advised this publication to discover.

-- Mr. Giovanni Bernier Sr.

Related Books

- Psychologisches Testverfahren
- Programming in D
- The Mystery of God's Evidence They Don't Want You to Know of (Paperback)
- Sport is Fun (Red B) NF
- Readers Clubhouse Set a Nick is Sick (Paperback)