



Attosecond and XUV physics [ultrafast dynamics and spectroscopy /

Vrakking, Marc
Schultz, Thomas

Wiley-VCH,
2014

Libros electrónicos

Monografía

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbgVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMTUyOTA5NTk>

Título: Attosecond and XUV physics recurso electrónico] ultrafast dynamics and spectroscopy edited by Thomas Schultz, Marc Vrakking

Editorial: Weinheim an der Bergstrasse, Germany Wiley-VCH 2014

Descripción física: 1 online resource (625 pages) illustrations, graphs

Mención de serie: E-Libro

Bibliografía: Includes bibliographical references at the end of each chapters and index

ISBN: 9783527411245 9783527677672 ePDF) 9783527677658 ePub) 9783527677665 Mobi) 9783527677689 oBook)

Materia: Ultraviolet spectroscopy Ultraviolet spectra Laser spectroscopy

Autores: Vrakking, Marc Schultz, Thomas

Enlace a formato físico adicional: Print verison:.. Attosecond and XUV physics : ultrafast dynamics and spectroscopy. -- Weinheim an der Bergstrasse, Germany : Wiley-VCH, c2014 xvi, 607 pages 9783527411245

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es