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|----|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | Record Nr.              | UNISALENTO991002228109707536                                                                                                                            |
|    | Titolo                  | Ludovici Aureli Perusini Germanicus tragoedia / introduzione, testo critico, commento e traduzione a cura di Giuseppe Flammini                          |
|    | Pubbl/distr/stampa      | Roma : Herder, 1987                                                                                                                                     |
|    | Descrizione fisica      | 314 p. ; 21 cm                                                                                                                                          |
|    | Collana                 | Biblioteca del Giornale italiano di filologia                                                                                                           |
|    | Altri autori (Persone)  | Flammini, Giuseppe                                                                                                                                      |
|    | Disciplina              | 872.04                                                                                                                                                  |
|    | Soggetti                | Tragedia latina                                                                                                                                         |
|    | Lingua di pubblicazione | Latino                                                                                                                                                  |
|    | Formato                 | Materiale a stampa                                                                                                                                      |
|    | Livello bibliografico   | Monografia                                                                                                                                              |
| 2. | Record Nr.              | UNINA9910782343803321                                                                                                                                   |
|    | Titolo                  | Seduction, community, speech [[electronic resource] ] : a Festschrift for Herman Parret / / edited by Frank Brisard, Michael Meeuwis, Bart Vandenabeele |
|    | Pubbl/distr/stampa      | Philadelphia, : John Benjamins, 2004                                                                                                                    |
|    | ISBN                    | 1-282-16006-0<br>9786612160066<br>90-272-9489-5                                                                                                         |
|    | Descrizione fisica      | vi, 200 p                                                                                                                                               |
|    | Collana                 | Pragmatics & beyond, , 0922-842X ; ; new ser. v. 127                                                                                                    |
|    | Altri autori (Persone)  | BrisardFrank<br>MeeuwisMichael<br>VandenabeeleBart<br>ParretHerman                                                                                      |
|    | Disciplina              | 306.44                                                                                                                                                  |
|    | Soggetti                | Pragmatics<br>Language and languages - Philosophy                                                                                                       |
|    | Lingua di pubblicazione | Inglese                                                                                                                                                 |
|    | Formato                 | Materiale a stampa                                                                                                                                      |
|    | Livello bibliografico   | Monografia                                                                                                                                              |

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| Note generali           | Bibliographic Level Mode of Issuance: Monograph                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Nota di bibliografia    | Includes bibliographical references and index.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 3. Record Nr.           | UNINA9910809100903321                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Titolo                  | The X-ray standing wave technique : principles and applications / / editors, Jorg Zegenhagen, European Synchrotron Radiation Facility, France, Alexander Kazimirov, Cornell University, USA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Pubbl/distr/stampa      | Singapore ; ; Hackensack, NJ, : World Scientific, c2013<br>New Jersey : , : World Scientific, , [2013]<br>2013                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| ISBN                    | 1-299-46214-6<br>981-277-901-9<br>9789812279007                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Descrizione fisica      | 1 online resource (xxii, 534 pages) : illustrations (some color)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Collana                 | Series on synchrotron radiation techniques & applications ; ; v. 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Disciplina              | 530.141                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Soggetti                | X-rays<br>Standing waves<br>Electromagnetic waves                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Lingua di pubblicazione | Inglese                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Formato                 | Materiale a stampa                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Livello bibliografico   | Monografia                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Nota di bibliografia    | Includes bibliographical references and index.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Nota di contenuto       | 1. X-ray standing waves in a nutshell / Jorg Zegenhagen and Alexander Kazimirov -- 2. Dynamical theory of X-ray standing waves in perfect crystals / Andre Authier -- 3. X-ray standing wave in complex crystal structures / Victor Kohn -- 4. X-ray standing wave in a backscattering geometry / D.P. Woodruff -- 5. X-ray standing wave at the total reflection condition / Michael J. Bedzyk -- 6. X-ray standing wave at grazing incidence and exit / Osami Sakata and Terrence Jach -- 7. X-ray standing wave in multilayers / Michael J. Bedzyk and Joseph A. Libera -- 8. Kinematical X-ray standing waves / Martin Tolkiehn and Dmitri V. Novikov -- 9. X-ray waveguides / Ianna Bukreev [and 4 others] -- 10. Compton scattering from X-ray standing wave field / Vladimir Bushuev -- 11. Theory of photoelectron emission from an X- |

ray interference field / Ivan A. Vartanyants and Jorg Zegenhagen -- 12. Site-specific X-ray photoelectron spectroscopy using X-ray standing waves / Joseph C. Woicik -- 13. Experimental basics / Alexander Kazimirov and Jorg Zegenhagen -- 14. XSW imaging / Michael J. Bedzyk and Paul Fenter -- 15. X-ray standing waves in quasicrystals : atomic positions in an aperiodic lattice / Terrence Jach -- 16. X-ray standing waves in thin crystals : probing the polarity of thin epitaxial films / Alexander Kazimirov, Jorg Zegenhagen, Tien-Lin Lee and Michael Bedzyk -- 17. Isotopic effect on the lattice constant of germanium and silicon / Alexander Kazimirov [and 4 others] -- 18. Biomembrane models and organic monolayers on liquid and solid surfaces / S.I. Zheludeva [and 6 others] -- 19. Applications of XSW in interfacial geochemistry / Paul Fenter -- 20. Complex surface phases of Sb on Si (113) : combining XSW and density functional theory / M. Siebert, Th. Schmidt, J.I. Flege and J. Falta -- 21. X-ray standing wave analysis of non-commensurate adsorbate structures produced by Ga adsorption on Ge(111) / Jorg Zegenhagen -- 22. Photon stimulated desorption / Jan Ingo Flege [and 4 others] -- 23. Depth-profiling of marker layers using X-ray waveguides / Ajay Gupta -- 24. Coherent diffraction imaging with hard X-ray waveguides / Liberato de Caro [and 4 others] -- 25. X-ray standing wave for chemical-state specific surface structure determination / D.P. Woodruff -- 26. Site-specific X-ray photoelectron spectra of transition-metal oxides / Joseph C. Woicik -- 27. Probing multilayer nanostructures with photoelectron and X-ray emission spectroscopies excited by X-ray standing waves / S.-H. Yang, B.C. Sell, B.S. Mun and C.S. Fadley.

#### Sommario/riassunto

This volume presents the theoretical background, technical requirements and distinguished experimental highlights of the X-ray standing wave (XSW) technique. It equips scientists with the necessary information and knowledge to understand and use the XSW technique in practically all applications.