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| 1. Record Nr. | UNISA990001626480203316 |
| Autore | GRAZIADEI, Antonio |
| Titolo | Studi sul marxismo : critica alle teorie economiche di Marx, risposte a Croce, Duncker, Rosselli e Bordiga / Antonio Graziadei |
| Pubbl/distr/stampa | Milano : Gentile, 1945 |
| Descrizione fisica | 221 p. ; 20 cm |
| Collana | Biblioteca dello stato moderno ; 3 |
| Soggetti | Marxismo - Studi |
| Collocazione | II.1.D. 1264(IV B coll. 9/3) |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910163922703321 |
| Autore | Manasco Hunter |
| Titolo | Introduction to neurogenic communication disorders // M. Hunter
Manasco |
| Pubbl/distr/stampa | Burlington, Massachusetts : , : Jones & Bartlett Learning, , 2017
©2017 |
| ISBN | 1-284-15784-9 |
| Edizione | [Second edition.] |
| Descrizione fisica | 1 online resource (481 pages) : illustrations (some color) |
| Disciplina | 616.855075 |
| Soggetti | Communicative disorders - Diagnosis
Communicative disorders |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |

3. Record Nr.	UNINA9910786967603321
Titolo	Handbook of accelerator physics and engineering [[electronic resource] /] / edited by Alexander Wu Chao ... [et al.]
Pubbl/distr/stampa	Singapore ; ; Hackensack, N.J., : World Scientific Pub. Co., c2013
ISBN	9789814415859 (e-book)
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (848 p.)
Altri autori (Persone)	ChaoAlex
Disciplina	539.7/3 539.73
Soggetti	Acceleradors de partícules Física nuclear Particle accelerators Nuclear physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Preface; Acknowledgments to Second Edition; Acknowledgments to First Edition; Table of Contents; 1 INTRODUCTION; 1.1 HOW TO USE THIS BOOK; 1.2 NOMENCLATURE; 1.3 FUNDAMENTAL CONSTANTS; References; 1.4 UNITS AND CONVERSIONS; 1.4.1 Units A.W. Chao; References; 1.4.2 Conversions M. Tigner; 1.5 FUNDAMENTAL FORMULAE A.W. Chao; 1.5.1 Special Functions; 1.5.2 Curvilinear Coordinate Systems; References; 1.5.3 Electromagnetism; 1.5.4 Kinematical Relations; References; 1.5.5 Vector Analysis; 1.5.6 Relativity; 1.6 GLOSSARY OF ACCELERATOR TYPES; 1.6.1 Antiproton Sources K. Gollwitzer, J. Marriner References1.6.2 Betatron M. Tigner; References; 1.6.3 Colliders D. Hartill; References; 1.6.4 Cyclotron H. Blosser, M. Craddock; References; 1.6.5 Electrostatic Accelerator J. Ferry; References; 1.6.6 FFAG Accelerator M.K. Craddock; References; 1.6.7 High Voltage Electrodynamic Accelerators M.R. Cleland; References; 1.6.8 Induction Linac R. Bangerter; References; 1.6.9 Industrial Accelerators R. Hellborg; References; 1.6.10 Laser, Wakefield and Plasma Accelerators J. Rosenzweig; References; 1.6.11 Linear Accelerators for Electrons G.A. Loew; References

1.6.12 Linear Accelerators for Protons S. Henderson, A. AleksandrovReferences; 1.6.13 Livingston Chart D. Hartill; References; 1.6.14 Medical Applications of Accelerators J. Alonso; 1.6.14.1 Radiation therapy; 1.6.14.2 Radioisotopes; References; 1.6.15 +- Collider R. Palmer; 1.6.15.1 Collider; 1.6.15.2 Muon storage ring neutrino factories; 1.6.15.3 Technical challenges; References; 1.6.16 Neutron Sources J. Wei, H. Lengeler; References; 1.6.17 Pulsed High Voltage Devices J.A. Nation, D.A. Hammer; References; 1.6.18 Radio Frequency Quadrupole J. Staples; References 1.6.19 Rhodotron Y. Jongen, M. Abs1.6.20 Storage Rings W. Fischer; References; 1.6.21 Synchrotrons C. Zhang, S.X. Fang; References; 1.6.22 Two-Beam Accelerator J.P. Delahaye; References; 1.7 ACCELERATOR COMPUTER CODES R. Ryne; 2 BEAM DYNAMICS; 2.1 PHASE SPACE; 2.1.1 Linear Betatron Motion D.A. Edwards, M.J. Syphers; References; 2.1.2 Longitudinal Motion D.A. Edwards, M.J. Syphers; References; 2.1.3 Linear Coupled System D.A. Edwards, M.J. Syphers; References; 2.1.4 Orbital Eigen-Analysis for Electron Storage Ring J.A. Ellison, H. Mais, G. Ripken; References; 2.2 OPTICS AND LATTICES 2.2.1 Single Element Optics K. BrownReferences; 2.2.2 3-D Multipole Expansion, Calculation of Transfer Maps from Field Data, Fringe Fields M. Venturini, A. Dragt; References; 2.2.3 Lattices for Collider Storage Rings E. Keil; References; 2.2.4 Lattices for Low-Emittance Light Sources C. Steier; 2.2.4.1 Lattice choices; 2.2.4.2 Chromaticity correction and nonlinear optimization; 2.2.4.3 Systematic lattice optimization techniques; 2.2.4.4 Evolution of light source lattices; 2.2.4.5 Ultimate storage rings; References 2.2.5 Betatron Motion with Coupling of Two Degrees of Freedom V. Lebedev, A. Burov

Sommario/riassunto

Edited by internationally recognized authorities in the field, this expanded and updated new edition of the bestselling Handbook, containing more than 100 new articles, is aimed at the design and operation of modern particle accelerators. It is intended as a vade mecum for professional engineers and physicists engaged in these subjects. With a collection of more than 2000 equations, 300 illustrations and 500 graphs and tables, here one will find, in addition to the common formulae of previous compilations, hard-to-find, specialized formulae, recipes and material data pooled from the lifetime e
