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| 1. Record Nr.           | UNISALENTO991000405199707536   |
| Autore                  | Say, Jean-Baptiste   |
| Titolo                  | Traité d'économie politique ou simple exposition de la manière dont se forment, se distribuent et se consomment les richesses / Say- Jean-Baptiste |
| Pubbl/distr/stampa      | Genève ; Paris : Slatkine, 1982  |
| ISBN                    | 20510040948  |
| Edizione                | [6. éd. entièrement revue]   |
| Descrizione fisica      | VII, 640 p. ; 23 cm  |
| Soggetti                | Politica economica   |
| Lingua di pubblicazione | Francese   |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| 2. Record Nr.           | UNISALENTO991002711059707536   |
| Autore                  | Westlake, Henry Dickinson  |
| Titolo                  | Studies in Thucydides and Greek history / H.D. Westlake  |
| Pubbl/distr/stampa      | Bristol : Bristol classical press, 1989  |
| ISBN                    | 185399040X (cased)   |
| Descrizione fisica      | VII, 310 p. ; 22 cm  |
| Disciplina              | 938  |
| Soggetti                | Tucidide<br>Tucidide   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |

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| 3. Record Nr.           | UNISALENTO991001379459707536  |
| Autore                  | Notarstefano, Cosimo  |
| Titolo                  | Genesi, evoluzione giuridica e orientamenti comunitari del turismo sostenibile / Cosimo Notarstefano  |
| Pubbl/distr/stampa      | Bari : Cacucci, 2007  |
| ISBN                    | 9788884226877   |
| Descrizione fisica      | 159 p. : tab. ; 24 cm   |
| Disciplina              | 341.754   |
| Soggetti                | Turismo - Diritto comunitario   |
| Lingua di pubblicazione | Italiano  |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | Sulla cop.: Polo Euromediterraneo Jean Monnet   |
| 4. Record Nr.           | UNINA9910254621403321   |
| Autore                  | Miyamoto Kenro  |
| Titolo                  | Plasma Physics for Controlled Fusion // by Kenro Miyamoto   |
| Pubbl/distr/stampa      | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2016  |
| ISBN                    | 3-662-49781-6   |
| Edizione                | [2nd ed. 2016.]   |
| Descrizione fisica      | 1 online resource (XII, 495 p. 158 illus.)  |
| Collana                 | Springer Series on Atomic, Optical, and Plasma Physics, , 1615-5653 ; ; 92  |
| Disciplina              | 530.44  |
| Soggetti                | Atoms<br>Physics<br>Nuclear fusion<br>Nuclear energy<br>Plasma (Ionized gases)<br>Nuclear physics<br>Heavy ions<br>Fluids<br>Atoms and Molecules in Strong Fields, Laser Matter Interaction<br>Nuclear Fusion<br>Nuclear Energy<br>Plasma Physics |

Nuclear Physics, Heavy Ions, Hadrons  
Fluid- and Aerodynamics

<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Nota di bibliografia</b>	Includes bibliographical references at the end of each chapters and index.
<b>Nota di contenuto</b>	Nature of Plasma -- Orbit of Charged Particles in Various Magnetic Configurations -- Magnetohydrodynamics -- Equilibrium -- Confinement -- Magnetohydrodynamic Instabilities -- Resistive Instability -- Boltzmann's Equation -- Waves in Cold Plasmas -- Wave Heating and Current Drive -- Instabilities Driven by Energetic Particles -- Plasma Transport by Turbulence -- Development of Fusion Researches -- Tokamak -- Reversed Field Pinch -- Stellarator -- Open End System -- Inertial Confinement.
<b>Sommario/riassunto</b>	This new edition presents the essential theoretical and analytical methods needed to understand the recent fusion research of tokamak and alternate approaches. The author describes magnetohydrodynamic and kinetic theories of cold and hot plasmas in detail. The book covers new important topics for fusion studies such as plasma transport by drift turbulence, which depend on the magnetic configuration and zonal flows. These are universal phenomena of microturbulence. They can modify the onset criterion for turbulent transport, instabilities driven by energetic particles as well as alpha particle generation and typical plasma models for computer simulation. The fusion research of tokamaks with various new versions of H modes are explained. The design concept of ITER, the international tokamak experimental reactor, is described for inductively driven operations as well as steady-state operations using non-inductive drives. Alternative approaches of reversed-field pinch and its relaxation process, stellarator including quasi-symmetric system, open-end system of tandem mirror and inertial confinement are also explained. Newly added and updated topics in this second edition include zonal flows, various versions of H modes, and steady-state operations of tokamak, the design concept of ITER, the relaxation process of RFP, quasi-symmetric stellarator, and tandem mirror. The book addresses graduate students and researchers in the field of controlled fusion. .