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| 1. Record Nr.           | UNINA990001020930403321  |
| Autore                  | Landau, Lev Davidovich <1908-1968>   |
| Titolo                  | Statistical Physics / by L.D. Landau and E. M. Lifshitz ; translated from the russian by E. Pierls amd R.F. Peierls  |
| Pubbl/distr/stampa      | London [etc.] : Pergamon Press, 1958   |
| Collana                 | Course of theoretical physics ; 5  |
| Disciplina              | 530.13   |
| Locazione               | FI1  |
| Collocazione            | 21-008F<br>21-008.003F   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| 2. Record Nr.           | UNINA9910789713203321  |
| Autore                  | Carter Adrian  |
| Titolo                  | Addiction neuroethics : the promises and perils of neuroscience research on addiction / / Adrian Carter and Wayne Hall [[electronic resource]]                         |
| Pubbl/distr/stampa      | Cambridge : , : Cambridge University Press, , 2012   |
| ISBN                    | 1-107-22687-2<br>1-139-17969-1<br>1-283-38399-3<br>9786613383990<br>1-139-18942-5<br>1-139-18812-7<br>1-139-19072-5<br>1-139-18350-8<br>1-139-18581-0<br>0-511-76013-2 |
| Descrizione fisica      | 1 online resource (xxiii, 340 pages) : digital, PDF file(s)  |
| Collana                 | International research monographs in the addictions  |
| Disciplina              | 174.2/8  |
| Soggetti                | Drug addiction<br>Neurosciences - Moral and ethical aspects  |

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| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | Title from publisher's bibliographic system (viewed on 05 Oct 2015).  |
| Nota di bibliografia    | Includes bibliographical references and index.  |
| Nota di contenuto       | pt. 1. The science of addiction -- pt. 2. The ethical and philosophical implications of neuroscientific knowledge of addiction -- pt. 3. The ethical and public policy implications of novel technologies for the treatment of addiction -- pt. 4. The future of addiction research and policy.   |
| Sommario/riassunto      | Addiction is a significant health and social problem and one of the largest preventable causes of disease globally. Neuroscience promises to revolutionise our ability to treat addiction, lead to recognition of addiction as a 'real' disorder in need of medical treatment and thereby reduce stigma and discrimination. However, neuroscience raises numerous social and ethical challenges: • If addicted individuals are suffering from a brain disease that drives them to drug use, should we mandate treatment? • Does addiction impair an individual's ability to consent to research or treatment? • How will neuroscience affect social policies towards drug use? Addiction Neuroethics addresses these challenges by examining ethical implications of emerging neurobiological treatments, including: novel psychopharmacology, neurosurgery, drug vaccines to prevent relapse, and genetic screening to identify individuals who are vulnerable to addiction. Essential reading for academics, clinicians, researchers and policy-makers in the fields of addiction, mental health and public policy. |