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| 1. Record Nr.           | UNINA9910703464003321                                                                                                                                                                |
| Titolo                  | Why is it necessary to eat less meat and less wheat bread?                                                                                                                           |
| Pubbl/distr/stampa      | Washington, D.C. : , : United States Food Administration, , [1917?]                                                                                                                  |
| Descrizione fisica      | 1 online resource (1 poster)                                                                                                                                                         |
| Soggetti                | World War, 1914-1918 - Food supply - United States<br>Food conservation - United States                                                                                              |
| Lingua di pubblicazione | Inglese                                                                                                                                                                              |
| Formato                 | Grafica                                                                                                                                                                              |
| Livello bibliografico   | Monografia                                                                                                                                                                           |
| Note generali           | Title from title screen (viewed Sept. 29, 2014).<br>Publication pre-dates Federal Depository Library Program (FDLP) item numbers. No FDLP item number has been assigned.<br>"No. 7." |
| Sommario/riassunto      | Poster showing lengthy text, explaining the need to conserve meat, wheat, fats, sugar, and coal.                                                                                     |

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| 2. | Record Nr.              | UNISALENTO991002285669707536                                                                                                                               |
|    | Autore                  | Masotti, Tullio                                                                                                                                            |
|    | Titolo                  | Corridoni / Tullio Masotti                                                                                                                                 |
|    | Pubbl/distr/stampa      | Milano : Carnaro, 1933                                                                                                                                     |
|    | Edizione                | [2. ed.]                                                                                                                                                   |
|    | Descrizione fisica      | 271 p., [8] carte di tav. : ill. ; 20 cm                                                                                                                   |
|    | Disciplina              | 923                                                                                                                                                        |
|    | Soggetti                | Sindacalismo - Milano<br>Corridoni, Filippo Biografie<br>Corridoni, Filippo Biografie                                                                      |
|    | Lingua di pubblicazione | Italiano                                                                                                                                                   |
|    | Formato                 | Materiale a stampa                                                                                                                                         |
|    | Livello bibliografico   | Monografia                                                                                                                                                 |
| 3. | Record Nr.              | UNINA9910958708703321                                                                                                                                      |
|    | Autore                  | Smil Vaclav                                                                                                                                                |
|    | Titolo                  | Power density : a key to understanding energy sources and uses / /<br>Vaclav Smil                                                                          |
|    | Pubbl/distr/stampa      | Cambridge, Massachusetts : , : The MIT Press, , [2015]                                                                                                     |
|    | ISBN                    | 9780262326926<br>0262326922<br>9780262029148<br>0262029146<br>026202914                                                                                    |
|    | Edizione                | [1st ed.]                                                                                                                                                  |
|    | Descrizione fisica      | 1 PDF (ix, 306 pages) : illustrations                                                                                                                      |
|    | Disciplina              | 333.79                                                                                                                                                     |
|    | Soggetti                | Energy level densities<br>Energy auditing<br>Renewable energy sources<br>Power resources<br>Fonts d'energia<br>Energies renovables<br>Auditoria energètica |

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| Lingua di pubblicazione | Inglese                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Formato                 | Materiale a stampa                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Livello bibliografico   | Monografia                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Nota di bibliografia    | Includes bibliographical references and index.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Nota di contenuto       | Intro -- Contents -- Preface -- Acknowledgments -- 1 How Power Density Matters -- 2 Quantitative Keys to Understanding Energy -- 3 Renewable Energy Flows -- 4 Fossil Fuels -- 5 Thermal Electricity Generation -- 6 Energy Uses -- 7 Making Sense of Power Densities -- 8 Energy Transitions -- Appendix -- References -- Index.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Sommario/riassunto      | <p>In this book, Vaclav Smil argues that power density is a key determinant of the nature and dynamics of energy systems. Any understanding of complex energy systems must rely on quantitative measures of many fundamental variables. Power density -- the rate of energy flux per unit of area -- is an important but largely overlooked measure. Smil provides the first systematic, quantitative appraisal of power density, offering detailed reviews of the power densities of renewable energy flows, fossil fuels, thermal electricity generation, and all common energy uses. Smil shows that careful quantification, critical appraisals, and revealing comparisons of power densities make possible a deeper understanding of the ways we harness, convert, and use energies. Conscientious assessment of power densities, he argues, proves particularly revealing when contrasting the fossil fuel--based energy system with renewable energy conversions. Smil explains that modern civilization has evolved as a direct expression of the high power densities of fossil fuel extraction. He argues that our inevitable (and desirable) move to new energy arrangements involving conversions of lower-density renewable energy sources will require our society -- currently dominated by megacities and concentrated industrial production -- to undergo a profound spatial restructuring of its energy system.</p> |