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| 1. Record Nr. | UNINA9910706113803321 |
| Autore | Devkin A. S. |
| Titolo | RELAP5/MOD3.2.2 gamma assessment for down to top reflooding process at VVER like 37-rod bundle / / prepared by A.S. Devkin |
| Pubbl/distr/stampa | Washington, DC : , : Office of Nuclear Regulatory Research, U.S. Nuclear Regulatory Commission, , July 2002 |
| Descrizione fisica | 1 online resource (vi, 66 pages) : illustrations |
| Collana | International agreement report ; ; NUREG/IA-0207 |
| Soggetti | Pressurized water reactors - Computer simulation |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "Russian Research Center 'Kurchatov Institute.' " "July 2002." "Prepared as part of the Agreement on Research Participation and Technical Exchange under the International Code Application and Maintenance Program (CAMP)." "Sponsoring organization: Division of System Analysis and Regulatory Effectiveness, Office of Nuclear Regulatory Commission, U.S. Nuclear Regulatory Commission"--Bibliographic data sheet. |
| Nota di bibliografia | Includes bibliographical references. |

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| 2. Record Nr. | UNINA9910420937903321 |
| Autore | Bernardo Luís Miguel |
| Titolo | Luz, vida e saúde : a ação da luz sobre os seres vivos e a saúde humana numa perspectiva científica, histórica e cultural / / Luís Miguel Bernardo |
| Pubbl/distr/stampa | Coimbra University Press, 2020 Portugal : , : Coimbra University Press, , 2020 |
| ISBN | 989-26-1786-X |
| Descrizione fisica | 1 online resource (370 pages) : illustrations; digital, PDF file(s) |
| Collana | Investigação |
| Lingua di pubblicazione | Portoghese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references. |
| Sommario/riassunto | Light is not an inert physical entity. Omnipresent in Nature, it exerts an essential action on living beings, from the smallest to the most complex, including the humans. All living beings depend on the light for their development and life conservation. According to the spectral composition, the effects of light can be beneficial or harmful. Light regulates confined or systemic biological processes and may be used as a therapeutic tool. Light pollution may cause harmful effects in plants and animals, disturbing the stability of ecosystems. All these aspects are treated in Light, Life and Health, in a scientific, historical and sociocultural approach. Within international context, the work that Portuguese produced to study and disseminate those subjects is exposed and a reference is made to the way the phototherapies have been disseminated and established in Portugal. |