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| 1. Record Nr.           | UNISOBE600200008993   |
| Autore                  | TAMPONE, Gennaro  |
| Titolo                  | Il restauro delle strutture di legno : Il legname da costruzione - Le strutture lignee e il loro studio - Restauro - Tecniche di esecuzione del restauro  |
| Pubbl/distr/stampa      | Milano, : Hoepli, 1996  |
| Descrizione fisica      | 402 p. : ill. ; 24 cm   |
| Lingua di pubblicazione | Italiano  |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| 2. Record Nr.           | UNISA996396079703316  |
| Autore                  | Gouge William <1578-1653.>  |
| Titolo                  | The sabbaths sanctification [[electronic resource] ] : herein I. The grounds of the morality of the Sabbath, II. Directions for sanctifying it, III. Proofs that the Lords day is the Christians Sabbath, IIII. Aberrations about the Sabbath, V. Motives to sanctifie the Sabbath / / by W.G |
| Pubbl/distr/stampa      | London, : Printed by G. M. for Joshua Kirton, and Thomas Warren ..., 1641   |
| Descrizione fisica      | [4], 42 p   |
| Soggetti                | Sunday - Biblical teaching  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | Reproduction of original in Union Theological Seminary Library, New York.   |
| Sommario/riassunto      | eebo-0160   |

3. Record Nr.	UNINA9910557355403321
Autore	Ravelet Florent
Titolo	New Advances of Cavitation Instabilities
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (164 p.)
Soggetti	Research and information: general Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Cavitation refers to the formation of vapor cavities in a liquid when the local pressure becomes lower than the saturation pressure. In many hydraulic applications, cavitation is considered as a non-desirable phenomenon, as far as it may cause performance degradation, vibration problems, enhance broad-band noise-emission, and eventually trigger erosion. In this Special Issue, recent findings about cavitation instabilities are reported. More precisely, the dynamics of cavitation sheets are explored at very low Reynolds numbers in laminar flows, and in microscale applications. Both experimental and numerical approach are used. For the latter, original methods are assessed, such as smooth particles hydrodynamics or detached eddy simulations coupled to a compressible approach.