

- | | | |
|----|-------------------------|---|
| 1. | Record Nr. | UNISOBSOBE00021662 |
| | Autore | Cicero, Marcus Tullius |
| | Titolo | 1 / Cicero |
| | Pubbl/distr/stampa | London : Heinemann
Cambridge, Massachusetts : Harvard University Press, 1965 |
| | Descrizione fisica | XXVIII, 528 p. ; 16 cm |
| | Collana | <The >Loeb Classical Library |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Testo latino a fronte |
-
- | | | |
|----|-------------------------|--|
| 2. | Record Nr. | UNINA9910476876003321 |
| | Autore | Ruess Sebastian |
| | Titolo | Pushing the KIT 2 MW Coaxial-Cavity Short-Pulse Gyrotron Towards a DEMO Relevant Design / / Sebastian Ruess |
| | Pubbl/distr/stampa | [Place of publication not identified] : , : KIT Scientific Publishing, , 2021 |
| | Descrizione fisica | 1 online resource (xv, 190 pages) : illustrations |
| | Collana | Karlsruher Forschungsberichte aus dem Institut fur Hochleistungsimpuls- und Mikrowellentechnik, ; ; Band 15 |
| | Disciplina | 539.733 |
| | Soggetti | Electron cyclotron resonance sources |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Nota di bibliografia | Includes bibliographical references. |
| | Sommario/riassunto | Magnetic fusion is one approach to generate thermonuclear fusion power in an environmental friendly way. The Electron Cyclotron Resonance Heating is considered as the major concept for startup, heating and control of the fusion plasma. Megawatt-class gyrotrons |

generate the required microwave power. This work focuses on advanced key components and technologies for a DEMO relevant 2 MW gyrotron. One major focus is on the development of advanced Magnetron Injection Guns. Another focus is on the red.
