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| 1. Record Nr. | UNISA996207299503316 |
| Titolo | Comparative biochemistry and physiology . Part D Genomics and proteomics |
| Pubbl/distr/stampa | [Amsterdam], : Elsevier, 2006- |
| ISSN | 1878-0407 |
| Soggetti | Genomics
Proteomics
Periodicals. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Periodico |
| Note generali | Refereed/Peer-reviewed
Title from contents screen (ScienceDirect, viewed Mar. 13, 2006). |
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| 2. Record Nr. | UNINA9910347059203321 |
| Autore | Gonzalez Martinez Francisco Javier |
| Titolo | Performance of new GNSS satellite clocks |
| Pubbl/distr/stampa | KIT Scientific Publishing, 2014 |
| ISBN | 1000036610 |
| Descrizione fisica | 1 online resource (XIV, 204 p. p.) |
| Soggetti | Physics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | In Global Navigation Satellite Systems (GNSS), the on-board clocks are a key component from which timing and navigation signals are generated. This thesis reviews the performance of the first Passive Hydrogen Maser (PHM) launched by the Galileo system in 2008; and demonstrates how the new PHM can be consider as the best clock in |

space, pushing the physical clock error contribution below the noise floor of geodetic time transfer capabilities. Furthermore, overall GNSS clock performance is reviewed
