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| 1. Record Nr.           | UNISOBSOBE00048587   |
| Autore                  | Livius, Titus  |
| Titolo                  | Il libro 21. delle Storie / Tito Livio ; con introduzione e commento di Pasquale Leonetti  |
| Pubbl/distr/stampa      | Napoli : Conte, [19..]   |
| Descrizione fisica      | 132 p. ; 20 cm   |
| Lingua di pubblicazione | Italiano<br>Latino   |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| 2. Record Nr.           | UNISA996574846503316   |
| Titolo                  | 2828-2021 - IEEE guide for measuring method of overhead power transmission line galloping based on monocular video // IEEE   |
| Pubbl/distr/stampa      | [Place of publication not identified] : , : IEEE, , 2021   |
| ISBN                    | 1-5044-7565-8  |
| Descrizione fisica      | 1 online resource  |
| Disciplina              | 658.05   |
| Soggetti                | Data processing<br>Phase-locked loops  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Sommario/riassunto      | Overhead transmission line galloping is common in many countries, and the measurement and research for galloping have become increasingly necessary. Meanwhile, the development of machine vision technology provides a good technical basis for the field measurement of galloping. Galloping measurement is to obtain its characteristic |

parameters, such as galloping amplitude, frequency, loops number, and traces, which are the basis for galloping mechanism research and anti-galloping scheme development. In order to guide the field measurement of galloping, this guide has been developed to specify the monocular video-based measurement process, data processing and analysis method. The measuring method recommended in this guide has such advantages as non-contact, multi-point synchronous, and wide range measurement.

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