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| 1. Record Nr. | UNINA9910467047603321 |
| Autore | McLeod Neal |
| Titolo | 100 days of Cree // Neal McLeod with Arok Wolvengrey |
| Pubbl/distr/stampa | Regina, Saskatchewan : , : University of Regina Press, , 2016 ©2016 |
| ISBN | 0-88977-430-7 |
| Descrizione fisica | 1 online resource (304 pages) : illustrations |
| Disciplina | 497.3 |
| Soggetti | Cree language - Vocabulary Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNISA996385946203316 |
| Autore | Markham Gervase <1568?-1637.> |
| Titolo | The perfect horse-man, or, The experienced secrets of Mr. Markham's fifty years practice [[electronic resource]] : shewing how a man may come to be a general horseman by the knowledge of these seven offices, viz. the breeder, feeder, ambler, rider, keeper, buyer, farrier // published by Lancelot Thetford, practitioner in the same art for the space of forty years |
| Pubbl/distr/stampa | London, : Printed by J.D. for Richard Chiswell ..., 1680 |
| Edizione | [The last edition, corrected.] |
| Descrizione fisica | [15], 175 p |
| Altri autori (Persone) | ThetfordLancelot |
| Soggetti | Horses Horsemanship |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Contains illustrated frontispiece. |

Sommario/riassunto

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3. **Record Nr.** UNINA9910557446403321
- Autore** Suppa Antonio
- Titolo** Wearable Sensors in the Evaluation of Gait and Balance in Neurological Disorders
- Pubbl/distr/stampa** Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
- Descrizione fisica** 1 online resource (274 p.)
- Soggetti** History of engineering and technology
- Lingua di pubblicazione** Inglese
- Formato** Materiale a stampa
- Livello bibliografico** Monografia
- Sommario/riassunto** The aging population and the increased prevalence of neurological diseases have raised the issue of gait and balance disorders as a major public concern worldwide. Indeed, gait and balance disorders are responsible for a high healthcare and economic burden on society, thus, requiring new solutions to prevent harmful consequences. Recently, wearable sensors have provided new challenges and opportunities to address this issue through innovative diagnostic and therapeutic strategies. Accordingly, the book "Wearable Sensors in the Evaluation of Gait and Balance in Neurological Disorders" collects the most up-to-date information about the objective evaluation of gait and balance disorders, by means of wearable biosensors, in patients with various types of neurological diseases, including Parkinson's disease, multiple sclerosis, stroke, traumatic brain injury, and cerebellar ataxia. By adopting wearable technologies, the sixteen original research articles and reviews included in this book offer an updated overview of the most recent approaches for the objective evaluation of gait and

balance disorders.
