1. Record Nr. UNISA996385339203316

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| Autore | Tully T (Thomas), <1620-1676.> |
| Titolo | Justificatio Paulina [[electronic resource] ] : sine operibvs ex mente ecclesiæ anglicanæ omniumque reliquarum quæ reformatæ audiunt asserta & illustrata : contra nuperos novatores : accessit dissertatiuncula de sensu Pauli, Rom.7. a Comm. 14. / / authore Tho. Tvillio . |
| Pubbl/distr/stampa | Oxoniæ, : Typis Hen. Hall ... impensis Fran. Oxlad ..., 1674 |
| Descrizione fisica | [16], 179 p |
| Soggetti | Justification |
| Lingua di pubblicazione | Latino |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Errata slip mounted on verso of 8th prelim. leaf.<br>Part of a controversy about justification by works and by faith, started at this time chiefly by Bp. George Bull's Harmonia Apostolica - Cf. Madan.<br>Reproduction of original in Cambridge University Library. |
| Sommario/riassunto | eebo-0021 |

2. Record Nr. UNINA9910627291503321

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| Autore | Cannon Raymond Julian Conway |
| Titolo | Courtship and mating in butterflies / / Raymond J. C. Cannon |
| Pubbl/distr/stampa | Wallingford, Oxfordshire, England ; ; Boston, Massachusetts : , : CABI, , [2020]<br>©2020 |
| ISBN | 1-78924-264-9<br>1-78924-265-7 |
| Descrizione fisica | 1 online resource (386 pages) |
| Disciplina | 595.789156 |
| Soggetti | Butterflies - Behavior<br>Courtship in animals |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |
| Sommario/riassunto | "The aim of this book is to present a readable account of butterfly behaviour, based on field observations, great photographs and the latest research. The main focus is on courtship and mating - including perching, searching and territorial behaviour - but to understand these subjects it is necessary to explain how mates are chosen and this requires sections on wing colours and patterns. A chapter on butterfly vision is also essential in terms of how butterflies see the world and each other. There have been exciting discoveries in all of these fields in recent years, including: butterfly vision (butterfly photoreceptors), wing patterns (molecular biology), wing colouration (structural colours and nano-architecture), mating strategies and female choice (ecology and behaviour)"-- |