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| 1. Record Nr. | UNINA9910465672103321 |
| Autore | Hately-Broad Barbara |
| Titolo | War and welfare [[electronic resource]] : British POW families, 1939-45 // Barbara Hately-Broad |
| Pubbl/distr/stampa | Manchester, : Manchester University Press, 2009 |
| ISBN | 1-78170-235-7 1-84779-305-3 |
| Descrizione fisica | 1 online resource (303 p.) |
| Disciplina | 941.084086949 |
| Soggetti | World War, 1939-1945 - Prisoners and prisons, British Families of prisoners of war - Great Britain - History - 20th century Families of prisoners of war - Government policy - Great Britain - History - 20th century World War, 1939-1945 - Social aspects - Great Britain Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | 9780719078545; 9780719078545; Copyright; Contents; List of figures and tables; Acknowledgements; Introduction; 1. 'No such useless appendage' -the state and service families before 1939; 2. 'An untidy arrangement' - service Family and Dependants' Allowances, 1939 to 1945; 3. 'Dead, missing or prisoner of war?'- classifying men lost in action; 4. 'The fortunes of war' - uncertainty and economic hardship; 5. 'Nobody would tell you anything'- official secrets and bureaucratic misinformation; 6. 'By ourselves, for ourselves' -unofficial information, self-help and charities 7. 'The rate for the job' - debate son postwar service allowancesConclusions; Bibliography; Index |
| Sommario/riassunto | During the Second World War, some 250,000 British servicemen were taken captive by either the Axis powers or the Japanese. As a result of this, their wives and families became completely dependent on the military and civil authorities. This book examines the experiences of the millions of service dependents created by total war. The book then focuses on the most disadvantaged elements of this group - the wives, |

children and dependents of men taken prisoner- and the changes brought about by the exigencies of total war. Further chapters reflect on how these families organised to lobby government

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| 2. Record Nr. | UNINA9910566471503321 |
| Autore | Andersen Alan N |
| Titolo | Diversity, Biogeography and Community Ecology of Ants |
| Pubbl/distr/stampa | Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022 |
| Descrizione fisica | 1 online resource (370 p.) |
| Soggetti | Research & information: general |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | <p>Ants are a ubiquitous, highly diverse, and ecologically dominant faunal group. They represent a large proportion of global terrestrial faunal biomass and play key ecological roles as soil engineers, predators, and re-cyclers of nutrients. They have particularly important interactions with plants as defenders against herbivores, as seed dispersers, and as seed predators. One downside to the ecological importance of ants is that they feature on the list of the world's worst invasive species. Ants have also been important for science as model organisms for studies of diversity, biogeography, and community ecology. Despite such importance, ants remain remarkably understudied. A large proportion of species are undescribed, the biogeographic histories of most taxa remain poorly known, and we have a limited understanding of spatial patterns of diversity and composition, along with the processes driving them. The papers in this Special Issue collectively address many of the most pressing questions relating to ant diversity. What is the level of ant diversity? What is the origin of this diversity, and how is it distributed at different spatial scales? What are the roles of niche partitioning and competition as regulators of local diversity? How do</p> |

ants affect the ecosystems within which they occur? The answers to these questions provide valuable insights not just for ants, but for biodiversity more generally.
