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Autore	Konig Klaus (Claus)
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Descrizione fisica	1 online resource (529 p.)
Collana	Helm identification guides
Altri autori (Persone)	WeickFriedhelm WinkMichael
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Soggetti	Owls Electronic books.
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Nota di contenuto	Cover; CONTENTS; INTRODUCTION; ACKNOWLEDGEMENTS; LAYOUT OF THE BOOK; OWLS AN OVERVIEW; HOW TO STUDY OWLS; CONSERVATION; MOLECULAR PHYLOGENY AND SYSTEMATICS OF THE OWLS (STRIGIFORMES); COLOUR PLATES; SYSTEMATIC SECTION; TYTO; PHODILUS; OTUS; PSILOSCOPS; MEGASCOPS; PYRROGLAUX; GYMNOGLAUX; PTILOPSIS; MIMIZUKU; BUBO; PULSATRIX; STRIX; JUBULA; LOPHOSTRIX; SURNIA; GLAUCIDIUM; TAENIOGLAUX; XENOGLAUX; MICRATHENE; ATHENE; AEGOLIUS; NINOX; UROGLAUX; SCELOGLAUX; NESASIO; PSEUDOSCOPS; ASIO; RECENTLY DISCOVERED OWLS; BIBLIOGRAPHY; INDEX
Sommario/riassunto	Owls are enduringly popular birds, but due to their nocturnal habits most species are difficult to see well. The plumages of many species are cryptic and difficult to separate by plumage alone. This problem is compounded by the different morphs that many adopt. This book fully describes every known species and subspecies of owl, as well as presenting the latest evidence on owl taxonomy, based on DNA work and vocalisations. Because voice is vital in owl identification, much

emphasis is placed on it in the book and sonograms are provided for many species. A CD of owl vocalisations will accompany
