Record Nr. UNINA9910465606303321 Autore Bevan A. W. R Titolo Australia's meteorite craters [[electronic resource] /] / Alex Bevan and Ken McNamara; foreword by Robert Hough Welshpool, W.A.,: Western Australian Museum, 2009 Pubbl/distr/stampa **ISBN** 1-920843-58-2 Descrizione fisica 1 online resource (100 p.) Collana Factfocus Altri autori (Persone) McNamaraKen Disciplina 550 551.3970994 Soggetti Meteorite craters - Australia Meteorites - Australia 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 (p. 88-94). Foreword; Preface; Introduction; Discovery and Ancient Beliefs; Nota di contenuto Anatomy of a Crater; A Meteoritic Fingerprint; How was Wolfe Creek Crater Formed?; Australia's Impact Record; The Crater Map of Australia; Why Formed by a Meteorite?; Target Earth; Can it Happen Again?; Glossary; Sources and Selected Further Reading; Acknowledgements On Earth, catastrophic impact of an asteroid or comet with truly global Sommario/riassunto consequences has not happened during our written history, and the threat seems very small. Giant scars on our planet's surface are relics of an impact history stretching back more than 2 billion years, and there is no assurance it cannot happen again. In Australia there are 36 structures ranging from tens of metres to tens of kilometres in diameter, and recognised to varying degrees of certainty as having been formed by giant meteorite impact. In clear and concise language

this book begins with ancient beliefs and myths ab