1. Record Nr. UNINA9910465605603321 Autore McNamara Ken Titolo Prehistoric mammals of Western Australia [[electronic resource] /] / Ken McNamara and Peter Murray Welshpool DC, W.A., : Western Australian Museum, 2010 Pubbl/distr/stampa **ISBN** 1-920843-60-4 Edizione [Rev. ed.] Descrizione fisica 1 online resource (112 p.) Collana **Factfocus** Altri autori (Persone) MurrayPeter Disciplina 560.00 Soggetti Mammals, Fossil - Australia - Western Australia Paleontology - Australia - Western Australia Electronic books. Western Australia History Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references (p. 105-107). Nota di bibliografia Nota di contenuto Introduction: The Fossil Remains: Their Occurrence and Preservation: Age of the Western Australian Fossil Remains; Diprotodontids; Thylacoleonids: Wombats: Thylacines: Kangaroos: Echidnas: Mammal Extinctions in Western Australia; Acknowledgements; Further Reading In 1909 a rich accumulation of many thousands of bones was Sommario/riassunto excavated from Mammoth Cave in Australia's south-west. Many of the bones far exceeded in size any modern-day native mammal, evidence that in prehistoric times giant mammals had roamed the Australian bush. They included a marsupial the size of a buffalo, kangaroos more than two metres tall, wallabies much bigger than any living species, a marsupial 'lion' about the size of a leopard, giant echidnas and wombats, plus the thylacine (Tasmanian tiger). What did these animals

look like and how did they live? And how did they become extinct i