

1. Record Nr.	UNINA9910785101303321
Autore	Hansell Michael H (Michael Henry), <1940->
Titolo	Built by animals [[electronic resource]] : the natural history of animal architecture / / Mike Hansell
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2007
ISBN	1-383-03446-X 0-19-157860-6 1-281-14885-7 9786611148850 0-19-152559-6 1-4356-1725-8
Descrizione fisica	1 online resource (277 p.)
Disciplina	591.564
Soggetti	Animals - Habitations Habitat (Ecology)
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	Contents; List of Figures; Preface; 1. The Builders; 2. Builders Change the World; 3. You Don't Need Brains to be a Builder; 4. Who's in Charge Round Here?; 5. From One Nest to Another; 6. Two Routes Lead to Trap Building; 7. The Magic of the Tool Users; 8. Beautiful Bowers?; Notes and References; Index
Sommario/riassunto	From vast termite mounds that outstrip our own skyscrapers, to elaborate birds nests, delicate shells, and deadly spiders' traps, the constructions of the animal world can amaze and at times humble our own engineering and technology. Mike Hansell reveals the biology behind animal architecture - showing how small brains have evolved to produce complex and beautiful structures. - ;From termite mounds that in relative terms are three times as tall as a skyscraper, to the elaborate nests of social birds and the deadly traps of spiders, the constructions of the animal world can amaze and at times h