

1. Record Nr.	UNINA9910455603303321
Autore	McGrail Sean
Titolo	Boats of South Asia / / Sean McGrail with Lucy Blue, Eric Kentley and Colin Palmer ; introduction by Basil Greenhill
Pubbl/distr/stampa	New York : , : RoutledgeCurzon : , : In Association with the Society for South Asian Studies, , 2003
ISBN	0-415-29746-X 1-134-43131-7 1-280-19541-X 0-203-21689-X
Descrizione fisica	1 online resource (xvi, 316 p.) : ill., maps
Collana	Monograph of the Society for South Asian Studies RoutledgeCurzon studies in South Asia
Altri autori (Persone)	BlueLucy Katherine KentleyEric PalmerColin
Disciplina	623.8/2/00954
Soggetti	Maritime anthropology - South Asia Boats and boating - South Asia Boatbuilding - South Asia Electronic books. South Asia Social life and customs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 291-299) and indexes.
Nota di contenuto	Basil Greenhill Introduction 1. Sean McGrail Aims and Methods 2. Sean McGrail and Lucy Blue The Reverse-Clinker Boats of Bangladesh 3. Sean McGrail, Lucy Blue and Eric Kentley The Reverse-Clinker Boats of Orissa and West Bengal 4. Colin Palmer The Smooth-Skinned Traditional Inland Boats of Bangladesh 5. Eric Kentley The Masula - A Sewn Plank Surf Boat of India's Eastern Coast 6. Eric Kentley The Madel Paruwa of Sri Lanka - A Sewn Boat with Chine Strakes 7. Sean McGrail, Lucy Blue, Eric Kentley and Colin Palmer The Vattai Fishing Boat and Related Frame-First Vessels of Tamil Nadu 8. Sean McGrail, Lucy Blue and Colin Palmer Hide Boats of the River Kaveri, Tamil Nadu 9. Colin Palmer A Hydrodynamic Evaluation of Four Types of Boat 10. Sean McGrail, Lucy Blue, Eric Kentley and Colin Palmer The Way Ahead

Sommario/riassunto

An important book for anyone interested in boats or the South Asian way of life, this text covers a vast array of traditional boats used in the sub-continent today for fishing and other coastal or riverine tasks.
