

1. Record Nr.	UNINA9910452374903321
Autore	Royle J. Andrew
Titolo	Spatial capture-recapture [[electronic resource] /] / J. Andrew Royle ... [et al.]
Pubbl/distr/stampa	Boston, : Elsevier, 2013
ISBN	0-12-810012-5 0-12-407152-X
Descrizione fisica	1 online resource (609 p.)
Altri autori (Persone)	ChandlerRichard B SollmannRahel GardnerBeth
Disciplina	591.56/6
Soggetti	Spatial ecology - Research Spatial behavior in animals - Research Animal populations - Mathematical models 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 and index.
Nota di contenuto	pt. I. Background and concepts -- pt. II. Basic SCR models -- pt. III. Advanced SCR models -- pt. IV. Super-advanced SCR models -- pt. V. Appendix.
Sommario/riassunto	"Space plays a vital role in virtually all ecological processes (Tilman and Kareiva, 1997; Hanski, 1999; Clobert et al., 2001). The spatial arrangement of habitat can influence movement patterns during dispersal, habitat selection, and survival. The distance between an organism and its competitors and prey can influence activity patterns and foraging behavior. Further, understanding distribution and spatial variation in abundance is necessary in the conservation and management of populations"--