# Find PDF

# ANIMAL SPACE USE: MEMORY EFFECTS, SCALING COMPLEXITY, AND BIOPHYSICAL MODEL COHERENCE (HARDBACK)



Dog Ear Publishing, United States, 2015. Hardback. Book Condition: New. 244 x 170 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Animal space use is complex, both from the individual and the population perspective. Spatial memory leads to site fidelity, emergence of home ranges, and multi-scaled use of the environment, and attraction to conspecifics-another memory-dependent property-contributes to population survival by counteracting decline in local abundance from unconstrained dispersal. However, memory effects, multi-scaled space use, and intra-specific cohesion...

Download PDF Animal Space Use: Memory Effects, Scaling Complexity, and Biophysical Model Coherence (Hardback)

- Authored by Arild O Gautestad
- Released at 2015



Filesize: 2.11 MB

### Reviews

A very wonderful pdf with lucid and perfect answers. Of course, it is play, nevertheless an amazing and interesting literature. You can expect to like just how the article writer compose this book.

## -- Gunner Haag

Excellent e book and helpful one. Indeed, it can be perform, nevertheless an interesting and amazing literature. I found out this book from my dad and i advised this ebook to discover.

### -- Rebekah Kuhlman MD

This publication will be worth purchasing. It is writter in straightforward words and not hard to understand. I am just very happy to explain how here is the best ebook we have read in my own lifestyle and might be he best publication for at any time.

-- Devante Mante