

## ORIENTATION AND NAVIGATION IN VERTEBRATES%0A

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Whatever cues animals make use of during navigation, impressive attempts have been made over the past decades to look inside the very

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This book reviews all major models and hypotheses concerning the mechanisms supposed to underlie the process of navigation in vertebrates. It covers data on all major model groups of vertebrates studied in the context of animal navigation, such as migratory birds, homing pigeons, sea turtles, subterranean mammals and some migratory fish species.

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It covers data on all major model groups of vertebrates

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**Migration - Navigation and orientation |**

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Navigation and orientation. Migrants often return to breed in the exact locality where they were hatched or born. This journey homeward, particularly that of birds, may cover thousands of miles.

**Orientation and navigation in vertebrates (eBook, 2008**  
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Orientation and navigation in vertebrates. [Andrii Rozhok] -- This book reviews all major models and hypotheses concerning the mechanisms supposed to underlie the process of navigation in vertebrates. It covers data on all major model groups of vertebrates.

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Beschreibung. This book reviews all major models and hypotheses concerning the mechanisms supposed to underlie the process of navigation in vertebrates.

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All the major topics in vertebrate navigation, including the entire modern animal navigation theory and practically all dominant hypotheses, are covered in one single edition. This book reviews all major models and hypotheses concerning the mechanisms supposed to underlie the process of navigation in

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