



# **Biological Neural Networks in Invertebrate Neuroethology and Robotics (Neural Networks: Foundations to Applications)**

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# Biological Neural Networks in Invertebrate Neuroethology and Robotics (Neural Networks: Foundations to Applications)

## Biological Neural Networks in Invertebrate Neuroethology and Robotics (Neural Networks: Foundations to Applications)

This is the first book to integrate research by neuroethologists interested in the neural basis of animal behavior and roboticists interested in building versatile and robust robots. Biological Neural Networks in Invertebrate Neuroethology and Robotics contains 17 papers that survey neural control of movement and orientation, describe computer models of neural control circuits, and give examples of actual robot implementations. This book is the second volume in Academic Press' new series NEURAL NETWORKS: FOUNDATIONS TO APPLICATIONS, which seeks to emphasize the interdisciplinary exchange of ideas that is central to advances in neural networks research.

- \* Presents for the first time the results of research at the intersection of the fields of neuroethology and robotics
- \* Emphasizes potential advances for both biologists and engineers

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