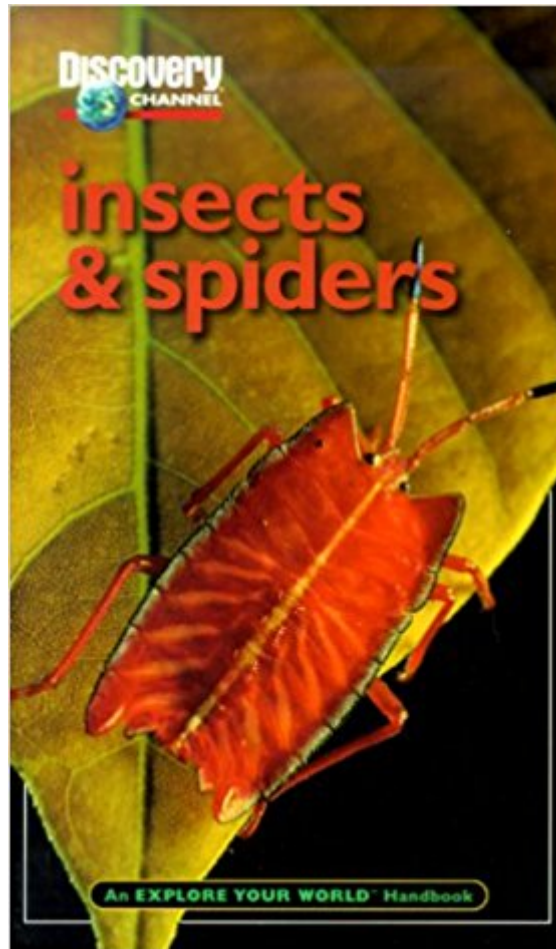




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Discovery Channel: Insects & Spiders: An Explore Your World Handbook



Synopsis

How do a tarantula's fangs work differently than those of other spiders? What transforms solitary locusts into a million-member eating machine? How can insects help investigators uncover crime-scene clues? *Insects & Spiders*, an exciting new Explore Your World® handbook, incorporates the Discovery Channel's unique authoritative approach and acclaimed visuals to answer these and other questions in a captivating blend of information and entertainment. *Insects & Spiders* features:

- Background information on insect evolution, anatomy and physiology, behavior, habitats and seasonal cycles, and the mysterious world of insect societies.
- A detailed look at the spider's anatomy, life cycle, survival tactics, and life as a predator.
- Examinations of spider silk, web-making, and the methods of spider courtship.
- Practical advice on how to identify and study favorite species and helpful tips on caring for insects and spiders as pets.
- An identification guide to 160 insects and spiders from around the world, organized by environment.
- More than 300 full-color photos and illustrations.

Book Information

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Customer Reviews

How do a tarantula's fangs work differently than those of other spiders? What transforms solitary locusts into a million-member eating machine? How can insects help investigators uncover crime-scene clues? *Insects & Spiders*, an exciting new Explore Your World® handbook,

incorporates the Discovery Channel's unique authoritative approach and acclaimed visuals to answer these and other questions in a captivating blend of information and entertainment. *Insects & Spiders* features: • Background information on insect evolution, anatomy and physiology, behavior, habitats and seasonal cycles, and the mysterious world of insect societies. • A detailed look at the spider's anatomy, life cycle, survival tactics, and life as a predator. • Examinations of spider silk, web-making, and the methods of spider courtship. • Practical advice on how to identify and study favorite species and helpful tips on caring for insects and spiders as pets. • An identification guide to 160 insects and spiders from around the world, organized by environment. • More than 300 full-color photos and illustrations.

Discovery Books worked with a distinguished team of entomologists and arachnologists, including: Dr. Robert Anderson, of the Canadian Museum of Nature in Ottawa, Canada; Dr. David J. Lewis of McGill University in Montreal, Canada; Dr. Paula E. Cushing of the Denver Museum of Natural History in Denver, Colorado; and Dr. James R. Nechols of Kansas State University in Manhattan, Kansas.

Great pictures , lots of information on hundreds, thousands of types of insects

This book has so many pictures and information about spiders and insects. The pictures are in color and my 9 year old grandson loves the books. He loves studying insects and spiders among other animals and sea life. I have purchased many of the discovery books for him and have never been disappointed.

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