

LIFE SCIENCE

Over time the complex idea of "species" has evolved, yet its meaning is far from resolved. This comprehensive work is a fresh look at an idea central to the field of biology by tracing its history from antiquity to today. *Species* is a benchmark exploration and clarification of a concept fundamental to the past, present, and future of the natural sciences. In this edition, a section is added on the debate over species since the time of the New Synthesis, and brings the book up to date. A section on recent philosophical debates over species has also been added. This edition is better suited for non-specialists in philosophy, so that it will be of greater use for scientists wishing to understand how the notion came to be that living organisms form species.

KEY FEATURES

- Covers the philosophical and historical development of the concept of "species"
- Documents that variation was recognized by pre-Darwinian scholars
- Includes a section on the debates since the time of the New Synthesis
- Better suited to non-philosophers

RELATED TITLES

Wheeler, Q. D. *The New Taxonomy* (ISBN 978-0-8493-9088-3)

Hodkinson, T. R. *Reconstructing the Tree of Life: Taxonomy and Systematics of Species Rich Taxa* (ISBN 978-0-8493-9579-6)

MacLeod, N. *Automated Taxon Identification in Systematics: Theory, Approaches and Applications* (ISBN 978-0-8493-8205-5)

Jennings, W. B. *Phylogenetic Data Acquisition: Principles and Practice* (ISBN 978-1-4822-3534-0)



CRC Press

Taylor & Francis Group
an informa business

www.crcpress.com

6000 Broken Sound Parkway, NW
Suite 300, Boca Raton, FL 33487
731 Third Avenue
New York, NY 10017
2 Park Square, Milton Park
Abingdon, Oxon OX14 4RN, UK

K33248

ISBN 978-1-136-05574-2

90000



9 781136 055742