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The author also presents information on presenting DNA sequences, protein structures, and other molecular graphics. '

New species are discovered every day—and cataloguing all of them has grown into a

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*nearly insurmountable task
worldwide. Now, this
definitive reference manual
acts as a style guide for
writing and filing species
descriptions. New collecting
techniques and new
technology have led to a*

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dramatic increase in the number of species that are discovered. Explorations of unstudied regions and new habitats for almost any group of organisms can result in a large number of new species discoveries—and

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hence the need to be described. Yet there is no one source a student or researcher can readily consult to learn the basic practical aspects of taxonomic procedures. Species description can

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*present a variety of
difficulties: Problems arise
when new species are not
given names because their
discoverers do not know how
to write a formal species
description or when these
species are poorly*

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*described. Biologists may
also have to deal with*

*nomenclatural problems
created by previous workers
or resulting from new
information generated by
their own research. This
practical resource for*

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*scientists and students
contains instructions and
examples showing how to
describe newly discovered
species in both the animal
and plant kingdoms. With
special chapters on
publishing taxonomic papers*

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*and on ecology in species
description, as well as
sections covering
subspecies, genus-level, and
higher taxa descriptions,
Describing Species enhances
any writer's taxonomic
projects, reports,*

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checklists, floras, faunal surveys, revisions, monographs, or guides. The volume is based on current versions of the International Codes of Zoological and Botanical Nomenclature and recognizes

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***that systematics is a global
and multicultural exercise.
Though Describing Species
has been written for an
English-speaking audience,
it is useful anywhere
Taxonomy is spoken and will
be a valuable tool for***

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**professionals and students
in zoology, botany, ecology,
paleontology, and other
fields of biology.
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