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# A New Species Of Strategus Hope Coleoptera Scarabaeidae

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Dimmock's Special Bibliography: Henshaw,  
Samuel, comp. The entomological writings of John  
L. Leconte. 1878  
From Your Back Door to the Great Outdoors  
The Entomological Writings of George H. Horn  
Annual Report of the American Museum of  
Natural History for the Year  
Polyphaga: Scarabaeoidea through  
Curculionoidea  
Entomology Abstracts  
A Life-Size Guide to Six Hundred of Nature's  
Gems  
Experiment Station Record  
Journal of the Washington Academy of Sciences  
Bibliography

A List of Works on North American Entomology  
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Barcode 30112085295670  
A List of Works on North American Entomology  
The Pan-Pacific Entomologist  
Volume 1: Morphology and Systematics  
(Archostemata, Adephaga, Myxophaga,  
Polyphaga partim)  
National Geographic Illustrated Guide to Wildlife  
Bibliography of Agriculture  
Coleoptera, Beetles  
American Beetles, Volume II

*A New  
Species Of  
Strategus  
Hope* OMB No.  
*Coleoptera* 6508326715370  
*Scarabaeidae* edited by

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**AVERY  
BRONSON**

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**Memoirs on  
the  
Coleoptera**  
CRC Press  
When  
renowned  
British  
geneticist J. B.  
S. Haldane  
was asked  
what could be  
inferred about  
God from a

study of his  
works,  
Haldane  
replied, "An  
inordinate  
fondness for  
beetles." With  
350,000  
known  
species, and  
scientific  
estimates that  
millions more  
have yet to be  
identified,  
their  
abundance is  
indisputable  
as is their

variety. They  
range from  
the delightful  
summer firefly  
to the one-  
hundred-gram  
Goliath beetle.  
Beetles offer a  
dazzling array  
of shapes,  
sizes, and  
colors that  
entice  
scientists and  
collectors  
across the  
globe. The  
Book of  
Beetles

celebrates the beauty and diversity of this marvelous insect. Six hundred significant beetle species are covered, with each entry featuring a distribution map, basic biology, conservation status, and information on cultural and economic significance. Full-color photos show the beetles both at their actual size and enlarged to show details, such as the sextet of spots that distinguish the

six-spotted tiger beetle or the jagged ridges of the giant-jawed sawyer beetle. Based in the most up-to-date science and accessibly written, the descriptive text will appeal to researchers and armchair coleopterists alike. The humble beetle continues to grow in popularity, taking center stage in biodiversity studies, sustainable agriculture programs, and even the dining rooms of

adventurous and eco-conscious chefs. The Book of Beetles is certain to become the authoritative reference on these remarkably adaptable and beautiful creatures. *Scarabaeoidea* - *Scirtoidea* - *Dascilloidea* - *Buprestoidea* - *Byrrhoidea* Walter de Gruyter Includes list of members. [Dimmock's Special Bibliography: Henshaw, Samuel, comp. The entomological writings of](#)

<p><u>John L.</u> <u>Leconte. 1878</u> BRILL Dieses Buch ist der erste von vier Bänden der Reihe Handbuch der Zoologie zur Systematik und Biologie der Coleoptera. Mit ca. 350.000 beschriebenen Spezies sind die Coleoptera die bei Weitem reichste Ordnung und die größte Gruppe von Tieren mit vergleichbare m geologischem Alter. Die Käfer-Bände des HdZ</p>	<p>bieten modernen Biologen Antworten auf Fragen zur Phylogenesse, Evolution und Ökologie der Coleoptera. Der erste Coleoptera- Band umfasst die Unterordnung en Archostemata, Myxophaga und Adephagha und die Serie Polyphaga mit Informationen zur weltweiten Verbreitung, Biologie, Morphologie aller Lebensabschni tte (einschließlich Anatomie), Phylogenesse</p>	<p>und Erläuterungen zur Taxonomie. <b>From Your Back Door to the Great Outdoors</b> The Entomological Writings of John L. Leconte ock's Special Bibliography: Henshaw, Samuel, comp. The entomological writings of John L. Leconte. 1878 Entomolo gy Abstracts Bulletin de la Société entomologiqu e suisse The Entomological Writings of George H. Horn Journal of</p>
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Entomological  
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Myxophaga,  
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de Gruyter

**THE  
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ICAL  
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OF GEORGE  
H. HORN**

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the most  
sweeping  
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available on  
the subject of  
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Annual Report  
of the  
American  
Museum of  
Natural

History for the Year Walter de Gruyter GmbH & Co KG Sept. issue 1975- contains directory of members.  
Polyphaga: Scarabaeoidea through Curculionidae a University of Chicago Press The Catalogue of Palaearctic Coleoptera provides information about all beetles occurring in Europe, North Africa and Asia north of the tropics.  
**Entomology Abstracts**  
Springer  
This book is a revised edition

of the first of three volumes in the Handbook of Zoology series which treats the systematics and biology of Coleoptera. With over 380,000 described species, Coleoptera are by far the most species-rich order of insects and the largest group of animals of comparable geological age. Moreover, numerous species are tremendously important economically. The beetle

volumes meet the demand of modern biologists seeking to answer questions about Coleoptera phylogeny, evolution, and ecology. This first Coleoptera volume covers the suborders Archostemata, Myxophaga and Adephaga, and the basal series of Polyphaga, with information on world distribution, biology, morphology of all life stages, phylogeny and comments on

<p>taxonomy.  <u>A Life-Size  Guide to Six  Hundred of  Nature's Gems</u>  National  Geographic  Books  Vols. 8-  include  Proceedings of  the Pacific  Coast  Entomological  Society, 122d-  meeting.  <u>Experiment  Station Record</u>  Filled with  photographs  and original  artwork, a  resource from  one of the  most trusted  names in field  guides  showcases  900 species of  North  America's  most common</p>	<p>birds,  mammals,  insects,  reptiles and  amphibians,  along with fish  and other  aquatic  creatures.  <u>Journal of the  Washington  Academy of  Sciences</u>  The  Scarabaeoidea  is one of the  largest  superfamilies  in the  Coleoptera  and includes  approximately  2,200 genera  and about  32,000  species  worldwide.  Scarabs have  diversified into  most habitats,  and they are  fungivores,</p>	<p>herbivores,  necrophages,  coprophages,  saprophages,  and  carnivores.  Some scarabs  exhibit various  levels of  parental care  and sociality.  Some are  myrmecophilo  us or  termitophilous  . Many  possess  extravagant  horns, others  are able to roll  into a  compact ball,  and still  others are  highly  armored for  inquiline life.  Some are  important  agricultural  pests that  may destroy</p>
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crops, while others are used in the biological control of dung and dung flies. Scarabaeoids are popular beetles due to their large size, bright colors, and interesting natural histories. Because of the popularity of the group, there exists an erroneous impression that the superfamily is taxonomically well known. However, even with a lengthy history of study, the group is in

real need of continuing research. The papers in this volume cover a wide array of research topics on Scarabaeoidea, including evolutionary relationships, character trait evolution, species concepts, descriptions of new taxa, keys for identification, nomenclature, historical biogeography, methods, and basic life history information. These papers are a valuable contribution to our knowledge of

scarabaeoids, and they will provide a foundation for future research.

*Bibliography*  
A List of Works on North American Entomology

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