

Herpetology An Introductory Biology Of Amphibians

Biology of Amphibians Herpetology The Ecology and Behavior of Amphibians Biology of Amphibia The Biology of the Amphibia The Reproductive Biology of Amphibians Amphibians The Biology of Amphibians Biology of Amphibians Amphibians and reptiles Amphibian Biology Amphibian Biology: Amphibian decline: diseases, parasites, maladies and pollution Herpetology Ecology and Conservation of Amphibians Amphibians Information Resources for Amphibians, Fish & Reptiles Used in Biomedical Research Reproduction of Amphibians Encyclopedia of Reptiles & Amphibians Patterns of Distribution of Amphibians Vertebrate Biology William E. Duellman Laurie J. Vitt Kentwood D. Wells Dev Raj Khanna Gladwyn Kingsley Noble D. Taylor Thomas Stainforth Kemp William Edward Duellman W. E. Duellman Trevor Beebee Harold Heatwole Harold Heatwole Kraig Adler Trevor Beebee T. S. Kemp Richard L. Crawford Maria Oielska Harold G. Cogger William Edward Duellman Donald W. Linzey

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Biomedical Research Reproduction of Amphibians Encyclopedia of Reptiles & Amphibians Patterns of Distribution of Amphibians Vertebrate Biology *William E. Duellman Laurie J. Vitt Kentwood D. Wells Dev Raj Khanna Gladwyn Kingsley Noble D. Taylor Thomas Stainforth Kemp William Edward Duellman W. E. Duellman Trevor Beebee Harold Heatwole Harold Heatwole Kraig Adler Trevor Beebee T. S. Kemp Richard L. Crawford Maria Oielska Harold G. Cogger William Edward Duellman Donald W. Linzey*

now reissued in paperback with an updated preface by the authors biology of amphibians remains the standard work in its field

herpetology second edition has been thoroughly revised the text has been reorganized new chapters have been added new text references have been inserted all this plus new color systematics sections will maintain this book as the leading textbook on the biology of amphibians and reptiles the book will also showcase reptiles and amphibians as model systems in conceptual areas of biology such a text will help integrate herpetology as a discipline into conceptually oriented undergraduate programs the book should also appeal to a large audience of sophisticated lay people interested in reptiles and amphibians written by internationally recognized experts on the biology of amphibians and reptiles provides a general background on the evolution and morphology of amphibians and reptiles details what is known about reproduction and life histories examines physiological ecology emphasizing water balance temperature and energy integrates population and community ecology with conservation biology provides detailed taxonomic accounts of all higher taxa including high quality distribution maps and color photographs

consisting of more than six thousand species amphibians are more diverse than

mammals and are found on every continent save antarctica despite the abundance and diversity of these animals many aspects of the biology of amphibians remain unstudied or misunderstood the ecology and behavior of amphibians aims to fill this gap in the literature on this remarkable taxon it is a celebration of the diversity of amphibian life and the ecological and behavioral adaptations that have made it a successful component of terrestrial and aquatic ecosystems synthesizing seventy years of research on amphibian biology kentwood d wells addresses all major areas of inquiry including phylogeny classification and morphology aspects of physiological ecology such as water and temperature relations respiration metabolism and energetics movements and orientation communication and social behavior reproduction and parental care ecology and behavior of amphibian larvae and ecological aspects of metamorphosis ecological impact of predation on amphibian populations and antipredator defenses and aspects of amphibian community ecology with an eye towards modern concerns the ecology and behavior of amphibians concludes with a chapter devoted to amphibian conservation an unprecedented scholarly contribution to amphibian biology this book is eagerly anticipated among specialists

contents introduction geological time scale origin of amphibia classification of amphibia habitats and adaptations amphibian behaviour ecology of amphibians caecilians frogs and toads salamanders and newts reproduction copulation egg laying embryology transformation of larva genetic control recovery of lost parts

during the course of the development of most areas of scientific research certain events occur that serve to bring a particular area into focus we feel that this symposium volume serves that role with regard to the study of the reproductive biology of amphibians the collection of works contained in this volume provides an excellent

review of a diversity of past contributions to this field of investigation and brings together in one volume the major approaches that have been utilized to study amphibian reproductive biology the work emphasizes recently completed studies and therefore can be considered to be an up to date account of the field equally significant however the contributors to this volume have excelled in pointing out directions for future research that will be of immense value in integrating the component parts of reproductive biology i.e. genetics developmental biology physiology behavior and ecology into an evolutionary framework

from frogs toads newts and salamanders to the lesser known caecilians there are over 8 000 species of amphibians alive today t s kemp explores their evolution adaptations and biology as well as the threat humans represent to their survival

a comprehensive guide to the native and non native species of amphibian and reptile found in the british isles it covers the biology ecology conservation and identification of the british herpetofauna and provides keys to adults and young

amphibian biology was inspired by biology of the reptilia edited by carl gans and is intended as a companion to that series

this volume sets out to provide an overview of recent research on all aspects of amphibian ecology and behaviour and to illustrate its application to practical conservation measures for this major group of animals its broad scope makes it of relevance to students of general biology ecology and conservation but also to professionals in industries and agencies involved with environmental issues and nature conservation

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this book deals with reproduction of amphibians belonging to three extant orders caecilians salamanders frogs and toads separate chapters have been written for males and females the chapters describe gonad structure and development gametogenesis urogenital connections and reproductive tracts the authors have provided a synthesis of the lit

written by an internationally renowned team of herpetologists this book is an up to date and definitive volume that chronicles the life histories of some of nature s most secretive yet remarkable creatures a comprehensive and readable text

sweet university of california santa barbara michael j tyler university of adelaide australia zhao er mi chengdu institute of biology peoples republic of china

this text offers a balanced approach covering the whole field of vertebrate biology it contains many pedagogical aids for students including boldface key terms throughout and a comprehensive glossary end of chapter pedagogy includes a list of supplemental readings a listing of related internet sites and chapter review questions it has a well organized comprehensive introduction to classification and nomenclature as well as an extensive illustration programme containing more than 650 photos and diagrams

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