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Physiology (/ ˈ ɛ ʔ z i ʔ ɹ ʔ 1 ʔ d ɹ i ː /; from Ancient Greek ????? (physis) 'nature, origin', and -????? (-logia) 'study of') is the scientific study of functions and mechanisms in a living system. As a sub-discipline of biology, physiology focuses on how organisms, organ systems, individual organs, cells, and biomolecules carry out the chemical and physical functions in a living ...

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How do dolphins catch fish in murky water? Why do moths drink from puddles? How do birds' eggs breathe? How do animals work? In this revised and updated edition of the acclaimed text Animal Physiology, the answers are revealed. In clear and stimulating style, Knut Schmidt-Nielsen introduces and develops the fundamental principles of animal physiology according to major environmental features - oxygen, food and energy, temperature, and water. The structure of the book is unchanged from the previous edition, but every chapter has been updated to take into account recent developments, with numerous new references and figures. Animal Physiology is suitable as a text for undergraduate and beginning graduate courses in physiology. As with previous editions, students, teachers as well as researchers will find this book a valuable and enjoyable companion to course work and research.

~~Animal Physiology: Adaptation and Environment~~

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This Comprehensive, Fully Updated Text Describes The Essential Concepts Of Animal Physiology And Related Biochemistry For Students Of Biology And Related Disciplines. In Terms Of Presentation And Contents, The Book Offers Relevant Fundamentals Of Physiology And Animal Behaviour Under Diverse Conditions. The Text Will Certainly Satisfy The Needs Of Students Of Biology, Home Science And Animal Husbandry.Key Features * Covers Physiology Of Organ Systems Of Animals, Including Human And Mammalian Physiology. * Surveys Functional Specialisation Of Organisms And Their Survival Ability Under Environmental Stresses. * Explains Criteria Of Physiological Variations Among Organisms Living In Diverse Habitats. * New Coverage On Animal Calorimetry To Explain Energy Requirements Of Animals. * In Depth Coverage Of Membrane Physiology. * A New Chapter On Physiological Disorders Emanating From Organellar Malfunctions And Genetic Disabilities.

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