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is the author of Bioenergetics at a Glance: An Illustrated Introduction, published by Wiley.

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Bioenergetics at a glance (eBook, 1995) [WorldCat.org]

Bioenergetics is the study of the way biological systems, usually at the molecular level, utilize and convert energy in order to drive the biochemical reactions that constitute life. However, because of its often quantitative basis and the amount of technical jargon, the subject tends to alienate and intimidate students.

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Book : Bioenergetics at a glance. 1995 pp.116 pp. Abstract : This textbook explores the conversions by living organisms of food

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and light energy assimilated from their environment. A graded, modular approach is adopted to allow concepts to be introduced gradually.

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Bioenergetics, or biochemical thermodynamics, is the study of the energy changes accompanying biochemical reactions. Biologic systems are essentially isothermic and use chemical energy to power living processes. How an animal obtains suitable fuel from its food to provide this energy is basic to the understanding of normal nutrition and metabolism.

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Specification at a glance - AQA

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As average global temperature increase, the frequency and magnitude of extreme temperatures in shallow aquatic ecosystems are more ubiquitous. In order to understand how these changing thermal regimes affect aquatic ectotherms, it is essential to develop studies evaluating the response of ectotherms to seasonal fluctuating thermal regimes.

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