



## Encyclopedia of Life Science, 2 Vols

By Katherine Cullen

Viva Books Private Limited, 2013. Hardcover. Book Condition: New. ?American Reference Books Annual Intended to complement the material typically taught in high school biology and introductory college biology courses, Encyclopedia of Life Science is a two-volume reference set based on the National Science Education Standards. More than 200 comprehensive entries, arranged by topic or theme, cover concepts, theories, sub-disciplines, biographies, common methods, and techniques relevant to modern science. The definitive reference in the area of life science, this accessible full-color resource provides historical perspectives, portrays science as a human endeavor, and gives insight into the process of scientific inquiry by incorporating biographical profiles of people who have contributed significantly to the development of the life sciences. Processes that shape the natural world and life within it are also discussed in this in-depth encyclopedia. Instruments and methodology-related entries focus on the tools and procedures used by scientists to gather information, conduct experiments, and perform analyses. Other entries summarize the major branches and sub-disciplines of life science and describe selected applications of the information and technology gleaned from life science research. Topics include: The cell The molecular basis of heredity Biological evolution Interdependence of organisms Matter, energy, and organization in living systems...

DOWNLOAD



READ ONLINE

[ 7.06 MB ]

### Reviews

*If you need to adding benefit, a must buy book. It is actually rally interesting throgh reading time period. It is extremely difficult to leave it before concluding, once you begin to read the book.*

-- *Olen Mills*

*An extremely awesome ebook with perfect and lucid reasons. This is certainly for all who statte there was not a well worth looking at. Your daily life span will likely be convert as soon as you complete looking over this book.*

-- *Anahi Heaney*