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In preparing the report, Astronomy and Astrophysics in the New Millenium , the AASC made use of a series of panel reports that address various aspects of ground- and space-based astronomy and astrophysics. These reports provide in-depth technical detail. Astronomy and Astrophysics in the New Millenium: An Overview summarizes the science goals and recommended initiatives in a short, richly illustrated, non-technical booklet.

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Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.

In this brilliant work, the most influential philosopher since Sartre suggests that such vaunted reforms as the abolition of torture and the emergence of the modern penitentiary have merely shifted the focus of punishment from the prisoner's body to his soul.

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Astronomy is written in clear non-technical language, with the occasional touch of humor and a wide range of clarifying illustrations. It has many analogies drawn from everyday life to help non-science majors appreciate, on their own terms, what our modern exploration of the universe is revealing. The book can be used for either a one-semester or two-semester introductory course (bear in mind, you can customize your version and include only those chapters or sections you will be teaching.) It is made available free of charge in electronic form (and low cost in printed form) to students around the world. If you have ever thrown up your hands in despair over the spiraling cost of astronomy textbooks, you owe your students a good look at this one. Coverage and Scope Astronomy was written, updated, and reviewed by a broad range of astronomers and astronomy educators in a strong community effort. It is designed to meet scope and sequence requirements of introductory astronomy courses nationwide. Chapter 1: Science and the Universe: A Brief Tour Chapter 2: Observing the Sky: The Birth of Astronomy Chapter 3: Orbits and Gravity Chapter 4: Earth, Moon, and Sky Chapter 5: Radiation and Spectra Chapter 6: Astronomical Instruments Chapter 7: Other Worlds: An Introduction to the Solar System Chapter 8: Earth as a Planet Chapter 9: Cratered Worlds Chapter 10: Earthlike Planets: Venus and Mars Chapter 11: The Giant Planets Chapter 12: Rings, Moons, and Pluto Chapter 13: Comets and Asteroids: Debris of the Solar System Chapter 14: Cosmic Samples and the Origin of the Solar System Chapter 15: The Sun: A Garden-Variety Star Chapter 16: The Sun: A Nuclear Powerhouse Chapter 17: Analyzing Starlight Chapter 18: The Stars: A Celestial Census Chapter 19: Celestial Distances Chapter 20: Between the Stars: Gas and Dust in Space Chapter 21: The Birth of Stars and the Discovery of Planets outside the Solar System Chapter 22: Stars from Adolescence to Old Age Chapter 23:

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This book presents WHO guidelines for the protection of public health from risks due to a number of chemicals commonly present in indoor air. The substances considered in this review, i.e. benzene, carbon monoxide, formaldehyde, naphthalene, nitrogen dioxide, polycyclic aromatic hydrocarbons (especially benzo[a]pyrene), radon, trichloroethylene and tetrachloroethylene, have indoor sources, are known in respect of their hazardousness to health and are often found indoors in concentrations of health concern. The guidelines are targeted at public health professionals involved in preventing health risks of environmental exposures, as well as specialists and authorities involved in the design and use of buildings, indoor materials and products. They provide a scientific basis for legally enforceable standards.

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CK-12 Foundation's Biology FlexBook covers the following chapters: What is Biology investigations, methods, observations. The Chemistry of Life biochemical, chemical properties. Cellular Structure & Function DNA, RNA, protein, transport, homeostasis. Photosynthesis & Cellular Respiration energy, glucose, ATP, light, Calvin cycle, glycolysis, Krebs cycle. The Cell Cycle, Mitosis & Meiosis cell division, sexual, asexual reproduction. Gregor Mendel & Genetics inheritance, probability, dominant, recessive, sex-linked traits. Molecular Genetics: From DNA to Proteins mutation, gene expression. Human Genetics & Biotechnology human genome, genetic disorders, sex-linked inheritance, cloning. Life: From the First Organism Onward evolution, extinctions, speciation, classification. The Theory of Evolution Darwin, ancestry, selection, comparative anatomy, biogeography. The Principles of Ecology energy, ecosystems, water, carbon, nitrogen cycles. Communities & Populations biotic ecosystems, biodiversity, resources, climate. Microorganisms: Prokaryotes & Viruses prokaryotes, viruses, bacteria. Eukaryotes: Protists & Fungi animal-, plant-, fungus-like protists, fungi. Plant Evolution & Classification plant kingdom, nonvascular, vascular, seed, flowering plants. Plant Biology tissues, roots, stems, leaves, growth. Introduction to Animals invertebrates, classification, evolution. From Sponges to Invertebrate Chordates sponges, cnidarians, flatworms, roundworms. From Fish to Birds characteristics, classification, evolution. Mammals & Animal Behavior traits, reproduction, evolution, classification, behavior. Introduction to the Human Body: Bones, Muscles & Skin skeletal, muscular, integumentary systems. The Nervous & Endocrine Systems structures, functions. The Circulatory, Respiratory, Digestive & Excretory Systems structures, functions, Food Pyramid. The Immune System & Disease responses, defenses. Reproduction & Human Development

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