

TITLES (8)

EARTH	SCIENCE and Universe
NATURE	HISTORY
TECHNOLOGY	GEOGRAPHY
ANIMALS	BIOLOGY

SPECIFICATIONS: 234 x 300 mm; 64 pp separate ends; 20,000 words approx; index

DESCRIPTION:

A new reference set, perfect for helping with homework, or just brushing up on the essential elements from a wide range of topics. Solid information, superb illustrations, accessible format.

For each subject area, there are 12 key headwords, one per spread. For every headword there are 15-25 alphabetical entries, each clearly described and explained in 2-3 sentences. Arranged around each spread are a set of illustrations or diagrams, separate from the alphabetical arrangement of the entries, but each clearly identified and captioned. There is also an extra panel, giving background history, lists, tables, facts etc.

There is at least one special pictorial spread per title, featuring a single large illustration and major headword only.

Examples of headwords:

EARTH Volcanoes, Plates, Rivers, Rocks, Oceans, Mountains, Deserts, Global Warming, Climates, Weather, Geological time, Carboniferous, Triassic, Jurassic, Cretaceous, Tertiary, Ice Ages

SCIENCE Matter, Elements, Atoms and Molecules, Energy, Machines, Sound, Light, Heat, Electricity, Universe, Stars, Solar System, Planets, Asteroids and comets, Sun, Moon, Galaxy, Astronomy

BIOLOGY Living things, Bacteria, Plants, Evolution, Animal Behaviour, Animals survival in the wild, Human digestion, Skeleton and Muscles, Nervous system, Blood system, Reproduction, Cells and genes

HISTORY First civilizations, Mesopotamia, Egypt, China, Greece, Europe, Rome, Africa, Islam, Vikings, Middle Ages, Han China, Japan, America, Explorers, 18th, 19th and 20th centuries

TECHNOLOGY Electronics, Telecommunications, Printing, Cameras, Optics, Steam engines, Jet engines, Rockets, Ships, Planes, Other aircraft, Road transport, Trains, Spacecraft, Submarines, Historical

GEOGRAPHY North America, South America, Europe, Africa, Oceania, Middle East, Far East, Central Asia, Poles, Farming, Industry, Oil and Gas, Cities, Peoples, Travel, Religions, Wealth and poverty

ANIMALS Fish, Amphibians, Reptiles, Birds, Mammals, Insects

NATURE Natural cycles, Environmental issues, Rainforest, Desert, Mountain, Grasslands, Woodland, Ocean habitats