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methods of construction and carrying out maintenance as a routine periodic activity. In short, the book tells the reader how much of engineering goes into every aspect of house construction which they ought to know, rather than choosing to remain blissfully ignorant of it. The topics

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covered include, among others, municipal requirements, engineering design and drawing, types of soils and foundations, cement, steel, timber, ceramic products, production of sound concrete, damp-proofing and water-proofing, painting, plumbing, electrical connections, earthquake resistance

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providing the necessary background material for postgraduate students of construction management (as part of the management stream) who may not have the necessary background in civil engineering.

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primarily written for the students of Civil Engineering to make them familiar with building materials and construction practices to build their interest in the field. The book starts with explanation of building material concepts and goes on to explain all the important materials like Lime,

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Construction industry is the largest consumer of material resources, of both the natural ones (like stone, sand, clay, lime) and the processed and

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synthetic ones. Each material which is used in the construction, in one form or the other is known as construction material (engineering material). No material, existing in the universe is useless; every material has its own field of application. Stone, bricks, timber, steel, lime, cement, metals etc.

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are some commonly used materials by civil engineers. Selection of building material, to be used in a particular construction, is done on the basis of strength, durability, appearance and permeability. The stone which is used in the construction works, in one form or another is always obtained from the

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rocks. The rocks may be classified in four ways; geological classification, physical classification, chemical classification and classification based on hardness of the stone. Various kind of rocks come under these classification for example; igneous rocks, plutonic rocks, sedimentary

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rocks, silicious rocks, stratified rocks etc. brick is the most commonly used building material which is light, easily available, uniform in shape and size and relatively cheaper except in hilly areas. Bricks are easily moulded from plastic clays, also known as brick clays or brick earth. Bricks can be moulded

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by any of the three methods; soft mud process, stiff mud process and semi dry process. There are various kinds of bricks; specially shaped bricks, burnt clay bricks, heavy duty bricks, sand lime bricks, sewer bricks, refractory bricks, acid resistant bricks etc. lime is an important building

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material, it has been used since ancient times. Lime is used as a binding material in mortar and concretes, for plastering, for manufacturing glass, for preparing lime sand bricks, soil stabilization etc. Concrete is a construction material obtained by mixing a binder (such as

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cement, lime, mud etc.), aggregate (sand and gravel or shingle or crushed aggregate), and water in certain proportions. Based on the binding materials, the common concretes can be classified as; mud concrete, lime concrete, cement concrete and polymer concrete. World demand for

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projected to increase 8.3 percent
annually in next few years. This book
basically deals with rock and stone,
formation of rocks, classification of
rocks, geological classification,
metamorphism physical classification
of rocks, chemical classification,

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Classification based upon hardness of the stone composition of stone (rock forming minerals), igneous rock forming minerals, sedimentary rock forming minerals, texture of the rocks, types of fractures of rock, uses of stone, natural bed of stone, aluminium and magnesium alloys, mechanical

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