

Elements Of Mining Technology

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Elements Of Mining Technology:

Elements of Mining Technology Vol. 3 (8th Edition) Deshmukh D.J., 2009-01-01 Contents 1 The Units Mass Force Weight and Basic Definitions 2 Work Energy and Power 3 Friction bearings lubrication inclined plane bolts and nuts 4 Simple machines levers pulleys lifting machines 5 Mechanical transmission of power 6 Strength and properties of materials 7 Engineering Materials Metals 8 Engineering Materials Wire ropes and their attachments 9 Principles of air compression 10 Genration distribution and use of compressed air 11 Winding Cages and shaftfittings 12 Winding Drum winders and friction winders 13 Winding Steama and electric winders speed control and safety devices 14 Winding Pit top and Pit bottom layouts with cage winding and skip winding 15 Transport Rope haulages and tracks 16 Transport Internal Combustion Engines and Locomotives 17 Conveyors and other Transport Media 18 Principles of Hydraulics and Mine Pumps 19 Face mechanisation Elements of Mining Technology Vol. 2 (8th Edition) Deshmukh D.J., 2009-01-01 Contents 1 Mine Appendix Index Gases and their Detection 2 Underground environment and mine ventilation 3 Distribution of air and its control 4 Mine fires and spontaneous heating 5 Explosions in mines 6 Rescue apparatus and rescue operations 7 Recovery apparatus and rescue operations 8 Mines lighting 9 Miners diseases and dust hazards 10 Numerical examples in ventilation 11 Inudation in mines 12 Development of an underground metal mine 13 Methods of stopping metalliferous deposits 14 Lead zinc mining in India Underground Mining Methods 15 Copper Mining in India Underground Mining Methods 16 Jaduguda Uranium Mine 17 Ore preparation or beneficiation Glossary Index Mineral map of India Elements of Mining Technology Vol. 1 (8th Edition) Deshmukh D.J., 2010-01-01 Contents 1 Mining Geology Minerals Rocks and Rock Structures 2 Coal and Coalfields of India 3 Boring 4 Shaft Shinking 5 Opencast Mining 6 Access to Mineral Deposits and Pit Bottom Pit Top Layouts 7 Drivage of Roads in Coal and Stone 8 Explosives Accessories and Blasting Practice 9 Rock Mechanics and Roof Supports 10 Stowing Practice 11 Bord and Pillar Method of Working Coal Development 12 Pillar Extraction in Bord and Pillar 13 Longwall and other Elements of Mining Technology D. J. Deshmukh, 1982 methods of working 14 Thick Seam Working The Mineral Industry, Its Statistics, Technology and Trade, 1923 The Mineral Industry, Its Statistics, Technology, and Trade ... Richard Pennefather Rothwell, Joseph Struthers, David Hale Newland, Edward K. Judd, Walter Renton Ingalls, 1923

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