



Electromagnetic Compatibility in Underground Mining: Selected Problems (Advances in Mining Science & Technology)

Florian Krasucki, Kazimierz Miskiewicz

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Theoretical and technical problems of electromagnetic compatibility (EMC) in mining are covered in this volume. EMC is discussed in three main groups of problems: sources (generation) of interference, propagation of interference in mining conditions, and the influence of interferences on mining devices, particularly electronic devices used in deep coal mines. Propagation of interference and its influence on mining communication and signalling systems as well as on control systems of mining machines are discussed. Attention is paid to the influences of interference on dispatching systems which give to the dispatcher some information about mining hazards. The book should be of interest to mining and electrical engineers.

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