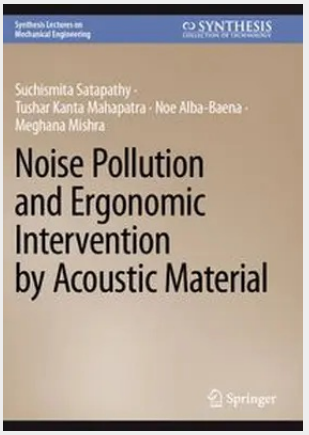
Satapathy / Mahapatra / Alba-Baena

Noise Pollution and Ergonomic Intervention by Acoustic Material

This book is based on the understanding as well as the use of information technology extensively, to explore OHS related risk in major risky sectors due to noise and a framework is suggested through the systematic analysis of the barriers and its implementations. Ergonomic analysis is done to investigate problems associated with hearing. Acoustic materials are fabricated and tested. A case study is conducted to reduce noise by placing accoustic material.

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