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THERMAL MODELING OF PORTABLE POWER CABLES



Thermal Modeling of
Portable Power Cables

Department of Health and Human Services:
Centers for Disease Control and Prevention,
Anonymous

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.The U.S. Bureau of Mines investigated the performance of portable power cables under transient conditions. This research had a twofold purpose: (1) to define the thermal characteristics of electrically overloaded trailing cables, and (2) to conceptualize electrical protection for cables that allows maximum cable efficiency without diminishing electrical safety in underground mines. Several tasks were undertaken in support...

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- Authored by -
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