

INTRODUCTION komatsu pc75uu 3 excavator operation maintenance manual [PDF]

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Operation & Maintenance Manual 1994

this unique volume imparts practical information on the operation maintenance and modernization of heavy performance machines such as lignite mine machines bucket wheel excavators and spreaders problems of large scale machines mega machines are highly specific and not well recognized in the common mechanical engineering environment prof rusiński and his co authors identify solutions that increase the durability of these machines as well as discuss methods of failure analysis and technical condition assessment procedures surface mining machines problems in maintenance and modernization stands as a much needed guidebook for engineers facing the particular challenges of heavy performance machines and offers a distinct and interesting demonstration of scale up issues for researchers and scientists from across the fields of machine design and mechanical engineering

Operation & Maintenance Manual 1997

in this thesis results of a comparison study of rope shovels and hydraulic excavators undertaken by the author between september 2014 and may 2015 is presented the study was implemented by a literature search collecting data from kmg komatsu mining germany which is the komatsu limited manufacturing facility for super large hydraulic mining shovels 16 to 42m³ bucket capacity in europe and receiving and analyzing information from a coal mining company about performance parameters of rope and hydraulic shovels with bucket capacities ranging from 10 up to 33m³ the objective of the study is to compare the effectiveness of two types of excavators in surface mining during their life cycle from 0 up to 60 000 operational hours each machine performance was surveyed on a month by month basis and involved assessing such parameters as operational hours scheduled inspections and maintenance unscheduled repairs number of failures production consequently it allowed calculating general indicators to have to be priced in the study and their change with increase of total operational life these indicators were physical availability and hourly output of an excavator normalized to 1m³ of bucket capacity moreover expenditures related to possession of mining shovels spare parts fuels lubricants

electricity consumables were also taken into consideration to calculate and compare life cycle costs of machines

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Organizational, Direct Support, and General Support Maintenance Manual (including Supplemental Operating, Maintenance, and Repair Parts Instructions) for 40 Ton Crane, Crawler Mounted, Harnischfeger [i.e. Harnischfeger] Corporation Model 5060, NSN 3810-01-145-8288 1986

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