

عنوان مقاله:

Optimal selecting and management of construction machinery

محل انتشار:

دومین کنگره بین المللی سازه ، معماری و توسعه شهری (سال: 1393)

تعداد صفحات اصل مقاله: 8

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خلاصه مقاله:

Today management of machines, instead of many technologies such as export human force- advanced machines and developing technical knowledge and information systems is confronted with complex elements. Study the discussions of management of machines, long-term and short term programming to sources - easy access to them during work and keeping method, repairs, security and finally optimal selecting and correct evaluations of machines can leads to increasing life time of machine and reduce the costs, time of projects, success of project in strategic view, prevent of machines faults and increasing efficiency . In this research it was tried that programming of a large project and selection related machines as a system be studied and with studying of all project as a system, efficiency rate of .project be increased

کلمات کلیدی:

machines, optimal selection , keeping, security

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