

АНАЛИЗ МЕТОДОВ ДИАГНОСТИКИ И ЗАЩИТЫ АСИНХРОННЫХ ДВИГАТЕЛЕЙ, ПРИМЕНЯЕМЫХ В СЕЛЬСКОМ ХОЗЯЙСТВЕ, ПО ВИБРОИНДИКАТОРАМ

Periodic diagnostics of the state of the equipment helps to identify emerging faults in a timely manner. Asynchronous motors (ACM) in practice show their endurance and simplicity at a relatively low cost. However, during operation, damage to engine elements may occur, which in turn leads to its premature failure. [1]

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