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





























Control in Power Electronics Электропривод типовых производственных механизмов. Учебное пособие для вузов Textile Technology Digest Система управления электроприводом размоточного аппарата стана по производству высокопрочной арматуры 26 9 A Higher Loyalty



























Control in Power Electronics 2002-08-20 control in power electronics explores all aspects of the study and use of electronic integrated circuits for the control and conversion of electrical energy this technology is a critical part of our energy infrastructure and supports almost all important electrical applications and devices improvements in devices and advances in control concepts have led to steady improvements in power electronic applications this is driving a tremendous expansion of their applications control in power electronics brings together a team of leading experts as contributors this is the first book to thoroughly combine control methods and techniques for power electronic systems the development of new semiconductor power components new topologies of converters from one side coupled with advances in modern control theory and digital signal processors has made this book possible and presents the applications necessary for modern design engineers the authors were originally brought together to share research and applications through the international danfoss professor programme at aalborg university in denmark ersonal computers would be unwieldy and inefficient without power electronic dc supplies portable communication devices and computers would also be impractical high performance lighting systems motor controls and a wide range of industrial controls depend on power electronics in the near future we can expect strong growth in automotive applications dc power supplies for communication systems portable applications and high end converters we are approaching a time when all electrical energy will be processed and controlled through power electronics somewhere in the path from generation to end use























Электропривод типовых производственных механизмов. Учебное пособие для вузов



















2018-03-02 В пособии рассмотрены вопросы проектирования разработки имитационных моделей в среде matlab simulink настройки систем управления и компьютерного экспериментального исследования асинхронного частотно регулируемого электропривода общепромышленного назначения Представлен пакет моделей электропривода типовых производственных механизмов в среде matlab и пакет программ расчета параметров и ха рактеристик в среде matcad **Textile Technology Digest** 2002 Приведены результаты экспериментальных и теоретических исследований работы электропривода размоточного аппарата стана по производству высокопрочной арматуры Предложена методика расчета допустимого изменения натяжения в проволоке создаваемого электроприводом размоточного аппарата между роликовым правильным устройством и клетью профилирования Сформулированы технологические требования к системе управления электроприводом размоточного аппарата с позиций обеспечения глубины насечки арматуры в пределах допустимых значений за счет стабилизации натяжения в проволоке между роликовым правильным устройством и клетью профилирования Для специалистов по электронике электрооборудованию и автоматизации проволочных станов Может быть полезно студентам и аспирантам электротехнических специальностей















Система управления электроприводом размоточного аппарата стана по производству











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