

Design of Battery Charging Control System (Fast Charging) on Electric Vehicle based on Atmega32 Microcontroller

Title	Design of Battery Charging Control System (Fast Charging) on Electric Vehicle based on Atmega32 Microcontroller
Abstract	
Authors	HA Hidayah, M Somantri
Journal Name	IOP Conference Series: Materials Science and Engineering 384 (1), 012025, 2018
Publish Year	2018
Citation	1
Url	<a (fast="" atmega32="" based="" battery="" charging="" charging)="" control="" design="" electric="" href="https://scholar.google.com/scholar?q=+intitle:" microcontroller"="" of="" on="" system="" vehicle="">https://scholar.google.com/scholar?q=+intitle:"Design of Battery Charging Control System (Fast Charging) on Electric Vehicle based on Atmega32 Microcontroller"
Author	Dra HEXA APRILIANA HIDAYAH, M.S