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NAVIGATION OF AUTONOMOUS TRACTOR



Tofael Ahamed
Navigation of Autonomous
Tractor
Positioning and Sensors



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Positioning and Sensors | Autonomous systems composed of multiple sensors potentially have significant importance in applications while one sensor is not suffice due to interference of signals, limitations in angular range, and malfunctions of sensors in the navigation scheme. Besides the failure of sensors, it is prerequisite to switch the sensor for approaching to the target object from absolute to relative positional sensor. The core work of this contents concerns the coordination...

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