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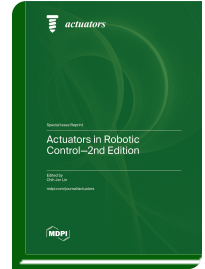
## **Actuators in Robotic Control—2nd Edition**

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Robotic control is a system that contributes to the movement of robots. Robotics can be controlled in various ways, such as via manual control, wireless control, semi-autonomously (a mix of fully automatic and wireless control), and fully autonomously (using AI to control movement alone, with the potential option of using manual control). As technological advancements progress, robots and the methods of their control continue to develop and advance. This Special Issue features a collection of 11 excellent research papers published in *Actuators*, showcasing and discussing new advances in actuators and mechatronic systems for robotics.



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