



*electronics*



*Special Issue Reprint*

## **Sliding Mode Control in Dynamic Systems**

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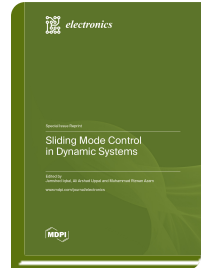
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ISBN 978-3-0365-8356-3 (Hardback)

ISBN 978-3-0365-8357-0 (PDF)



Sliding mode is a robust nonlinear control technique which has applications in various dynamical systems. The publications in this reprint show the application of sliding mode control in the fields of robotics, electric drives, power converters and energy conversion systems.



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