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Robot Analysis And Control Asada

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Haruhiko Asada is Ford Professor of Engineering; Director, d'Arbeloff Laboratory for Information Systems and Technology; Head, Control, Instrumentation, and Robotics, at MIT. J.-J. E. Slotine is the author of Robot Analysis and Control, published by Wiley.

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1986, English, Book, Illustrated edition: Robot analysis and control / H. Asada and J.-J. E. Slotine. Asada, H. (Haruhiko)

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Institute of Technology. $\dot{\theta} = JTF$. This is eq.(6.2.4), and the theorem has been proven. The above theorem has broad applications in robot mechanics, design, and control.

- 2.12 Lecture Notes - H. Harry Asada

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Haruhiko Asada is Ford Professor of Engineering; Director, d'Arbeloff Laboratory for Information Systems and Technology; Head, Control, Instrumentation, and Robotics, at MIT. J.-J. E. Slotine is the author of Robot Analysis and Control, published by Wiley.

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Robot Analysis and Control by H. Asada; J. -j E. Slotine Robot Analysis and Control | This book covers the fundamental kinematic and dynamic analysis of manipulator arms, and the key techniques for trajectory control and compliant motion control.

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