



## DSP-based motor control technology(Chinese Edition)

By WU HONG XING . XIE ZONG WU . ZHANG QIANG

paperback. Book Condition: New. Paperback. Pub Date: 2008  
 Pages: 442 in Publisher: China Electric Power Press book  
 described in detail the motor control system using DSP digital  
 signal processing chip. Introductory DSP chip and its power  
 electronic devices. sensors based on; focuses on digital PID  
 controller a DSP integrated software development environment.  
 DSP function module; detailed DC motors. brushless DC motors.  
 permanent magnet synchronous motor. The circuit of the  
 induction motor. stepper motor and switched relucta.



**READ ONLINE**  
**[ 8.75 MB ]**

### Reviews

*Unquestionably, this is the best operate by any article writer. It is really basic but surprises from the 50 % of the ebook. I realized this ebook from my i and dad suggested this ebook to discover.*

-- **Kacie Schroeder**

*This pdf could be well worth a read through, and a lot better than other. It is amongst the most incredible publication i have got read through. I discovered this book from my dad and i recommended this publication to discover.*

-- **Sadye Hilll**