



# 6 Vvt I Variable Valve Timing Intelligent System

**Peter King, Dick H. King**



## 6 Vvt I Variable Valve Timing Intelligent System:

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**ISPSD '98**, 1998 **Regenerative Hydraulic Variable Valve Actuator for Internal Combustion Engines** Ahmad M. Sabri, 1999 Integrated Powertrain Systems for a Better Environment PEP (Professional Engineering Publishers), 2000-01-18 Machine Design, 1997 **Motor Business Japan**, 1997 The Japanese motor industry worldwide

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