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Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Algorithm Development and Applications | Active noise and vibration control has been thesubject of intense study in the last two decades. Adaptive filtering plays a key role in the successful applications of active noise and vibration controlsystems. Some challenges facing adaptive filterdesign is how to increase the convergence rate of adaptive filtering and how to trade off the active control performance from the various frequency sub-bands. This book tackles these challenges by implementing the adaptive filtering algorithm in...

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