

## KNEE JOINT VIBROARTHROGRAPHIC SIGNAL PROCESSING AND ANALYSIS%0A

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A new method for denoising knee joint vibroarthrographic ...

Abstract: Analysis of knee joint vibration (VAG) signals using signal processing, feature extraction and machine learning algorithms has shown promise for performing non-invasive diagnosis of knee joint disorders. However for such techniques to yield reliable results, the extracted

features must

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**Synthesis of vibroarthrographic signals in knee ...**  
Various knee sound signal processing techniques have been carried out under joint pathology classification of normal and abnormal test the knee, such as autoregression [22, 23], least square , and linear prediction modeling [25, 26], as well as time frequency analysis and wavelet decomposition [28, 29].

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This book presents the cutting-edge technologies of knee joint vibroarthrographic signal analysis for the screening and detection of knee joint injuries. It describes a number of effective computer-aided methods for analysis of the nonlinear and nonstationary biomedical signals generated by complex

**Parametric representation and screening of knee joint ...**

Abstract: The authors have been investigating analysis of knee joint vibration or vibroarthrographic (VAG) signals as a potential tool for noninvasive diagnosis and monitoring of cartilage pathology.

**Knee Joint Vibroarthrographic Signal Processing and ...**

This book presents the cutting-edge technologies of knee joint vibroarthrographic signal analysis for the screening and detection of knee joint injuries. The book is well-suited for all researchers looking to better understand knee joint biomechanics and the advanced technology for vibration arthrometry.

**Analysis of Knee Joint Vibration Signals Using Ensemble ...**

Knee joint vibroarthrographic (VAG) signals acquired from extensive movements of the knee joints provide insight about the current pathological condition of the knee. VAG signals are non-stationary, aperiodic and non-linear in nature. This investigation has focussed on analyzing VAG signals using Ensemble Empirical Mode

Decomposition (EEMD) and modeling a reconstructed signal using Detrended