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slosh and temperature variation in fluid level measurement systems used in dynamic environments including automotive applications it has been demonstrated that a simple v svm model with radial basis function rbf kernel with the inclusion of a moving median filter could be used to achieve the high levels of accuracy required for fluid level measurement in dynamic environments aimed toward graduate and postgraduate students researchers and engineers studying applications of artificial intelligence readers will learn about a measurement system that is based on a single ultrasonic sensor which can achieve the high levels of accuracy required for fluid level measurement in dynamic environments user s guide for the urban airshed model volume 4 user s manual for the emissions preprocessor system covers the latest methodologies and research on international comparative surveys with contributions from noted experts in the field advances in comparative survey methodology examines the most recent advances in methodology and operations as well as the technical developments in international survey research with contributions from a panel of international experts the text includes information on the use of big data in concert with survey data collecting biomarkers the human subject regulatory environment innovations in data collection methodology and sampling techniques use of paradata across the survey lifecycle metadata standards for dissemination and new analytical techniques this important resource contains contributions from key experts in their respective fields of study from around the globe highlights innovative approaches in resource poor settings and innovative approaches to combining survey and other data includes material that is organized within the total survey error framework presents extensive and up to date references throughout the book written for students and academic survey researchers and market researchers engaged in comparative projects this text represents a unique collaboration that features the latest methodologies and research on global comparative surveys

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