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technologies for the quantitative characterization of materials tissues and structures by non invasive means Intelligent Feature Selection for Machine Learning using the Dynamic Wavelet Fingerprint begins by providing background information on machine learning and the wavelet fingerprint technique It then progresses through six technical chapters applying the methods discussed to particular real world problems These chapters are presented in such a way that they can be read on their own depending on the reader s area of interest or read together to provide a comprehensive overview of the topic Given its scope the book will be of interest to practitioners engineers and researchers seeking to leverage the latest advances in machine learning in order to develop solutions to practical problems in structural health monitoring medical imaging autonomous vehicles wireless technology and historical conservation **Rheology - Volume I** Crispulo

Gallegos,2010-11-30 Rheology is a component of Encyclopedia of Chemical Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty Encyclopedias Rheology is the study of the flow of matter It is classified as a physics discipline and focuses on substances that do not maintain a constant viscosity or state of flow That can involve liquids soft solids and solids that are under conditions that cause them to flow It applies to substances which have a complex molecular structure such as muds sludges suspensions polymers and other glass formers as well as many foods and additives bodily fluids and other biological materials The theme on Rheology focuses on five main areas namely basic concepts of rheology rheometry rheological materials rheological processes and theoretical rheology Of course many of the chapters contain material from more than one general area Rheology is an interdisciplinary subject which embraces many aspects of mathematics physics chemistry engineering and biology These two volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs Quantum

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