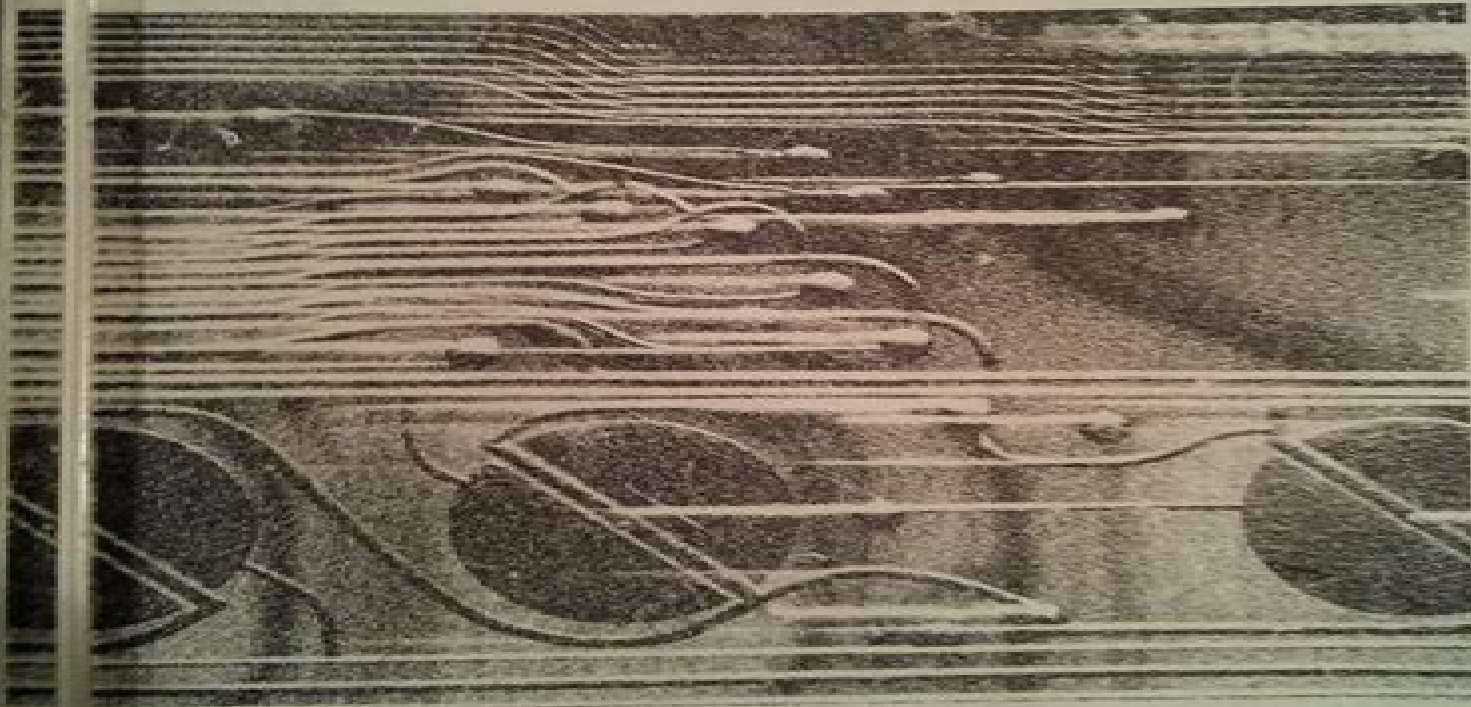


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Computational Modeling and Problem Solving in the Networked World Hemant K. Bhargava, Nong Ye, 2012-12-06 This book is a compilation of a selected subset of research articles presented at the Eighth INFORMS Computing Society

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equivalent circuit models design of sample holder necessary precautions to be taken during measurement are described It further discusses development of softwares for analysis of experimental data and choice of the most appropriate equivalent circuit model All the materials are supported by problems answers appendices and references Features Includes fundamentals equivalent circuit modeling and analysis of data related to impedance spectroscopy Presents experimental measurements in a nuts and bolts approach Includes derivation of expressions for some selected models and values of immittance functions as frequency of measurements tend to zero and to infinity Provides clear recipe for beginners for proceeding toward developing equivalent circuit models Describes computer program for complex nonlinear least squares fitting with example of program IMPSPEC BAS This book is aimed at senior undergraduate graduate students and researchers in materials engineering mechanical engineering electrical engineering chemical engineering biomedical engineering construction engineering physics chemistry medical diagnostics agriculture and dairy

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