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Frank Neitzel

many complex aeronautical design problems can be formulated with efficient multi objective evolutionary optimization methods and game strategies this book describes the role of advanced innovative evolution tools in the solution or the set of solutions of single or multi disciplinary optimization these tools use the concept of multi population asynchronous parallelization and hierarchical topology which allows different models including precise intermediate and approximate models with each node belonging to the different hierarchical layer handled by a different evolutionary algorithm the efficiency of evolutionary algorithms for both single and multi objective optimization problems are significantly improved by the coupling of eas with games and in particular by a new dynamic methodology named hybridized nash pareto games multi objective optimization techniques and robust design problems taking into account uncertainties are introduced and explained in detail several applications dealing with civil aircraft and uav ucav systems are implemented numerically and discussed applications of increasing optimization complexity are presented as well as two hands on test cases problems these examples focus on aeronautical applications and will be useful to the practitioner in the laboratory or in industrial design environments the evolutionary methods coupled with games presented in this volume can be applied to other areas including surface and marine transport structures biomedical engineering renewable energy and environmental problems this book will be of interest to students young scientists and engineers involved in the field of multi physics optimization

this impressive book is the result of decades of meticulous scholarly work by various specialists with an intimate knowledge of indonesian malay and the foreign languages that provided so many loan words for indonesian and malay for about 20 000 words the original donor language is given such as sanskrit arabic persian chinese portuguese dutch and english for all lovers of indonesian and malay this book is essential reading that will continue to amaze and enrich you loan words in indonesian and malay contains a tremendous wealth of information and is admirable as a consolidated reference work compiled with great precision and indispensable for anyone interested in the subject

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in geodesy and geoinformation science as well as in many other technical disciplines it is often not possible to directly determine the desired target quantities therefore the unknown parameters must be linked with the measured values by a mathematical model which consists of the functional and the stochastic models the functional model describes the geometrical physical relationship between the measurements and the unknown parameters this relationship is sufficiently well known for most applications with regard to the stochastic model two problem domains of fundamental importance arise 1 how can stochastic models be set up as realistically as possible for the various geodetic observation methods and sensor systems 2 how can the stochastic information be adequately considered in appropriate least squares adjustment models further questions include the interpretation of the stochastic properties of the computed target values with regard to precision and reliability and the use of the results for the detection of outliers in the input data measurements in this special issue current research results on these general questions are presented in ten peer reviewed articles the basic findings can be applied to all technical scientific fields where measurements are used for the determination of parameters to describe geometric or physical phenomena

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