



Multiple Classifier Systems

Fabio Roli, Josef Kittler



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nzburg Germany in June July 2015 The 19 revised papers presented were carefully reviewed and selected from 25 submissions The papers address issues in multiple classifier systems and ensemble methods including pattern recognition machine learning neural network data mining and statistics They are organized in topical sections on theory and algorithms and application and evaluation

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Multiple Classifier Systems Michal Haindl,Josef Kittler,Fabio Roli,2007-06-21 This book constitutes the refereed proceedings of the 7th International Workshop on Multiple Classifier Systems MCS 2007 held in Prague Czech Republic in May 2007 It covers kernel based fusion applications boosting cluster and graph ensembles feature subspace ensembles multiple classifier system theory intramodal and multimodal fusion of biometric experts majority voting and ensemble learning

Multiple Classifier Systems Josef Kittler,2001-06-20 This book constitutes the refereed proceedings of the Second International Workshop on Multiple Classifier Systems MCS 2001 held in Cambridge UK in July 2001 The 44 revised papers presented were carefully reviewed and selected for presentation The book offers topical sections on bagging and boosting MCS design methodology ensemble classifiers feature spaces for MCS MCS in remote sensing one class MCS and clustering and combination strategies

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Multiple Classifier Systems Fabio Roli,Josef Kittler,Terry Windeatt,2014-03-12 The fusion of di erent information sources is a persistent and intriguing issue It has been addressed for centuries in various disciplines including political science probability and statistics system reliability assessment computer science and distributed detection in communications Early seminal work on fusion was carried out by pioneers such as Laplace and von Neumann More recently research activities in information fusion have focused on pattern recognition During the 1990s classification schemes especially at the so called decision level emerged under a plethora of di erent names in various scientific communities including machine learning neural networks pattern recognition and statistics The different nomenclatures introduced by these communities reflected their di erent perspectives and cultural backgrounds as well as the absence of common forums and the poor dissemination of

the most important results In 1999 the first workshop on multiple classifier systems was organized with the main goal of creating a common international forum to promote the dissemination of the results achieved in the diverse communities and the adoption of a common terminology thus giving the different perspectives and cultural backgrounds some concrete added value After five meetings of this workshop there is strong evidence that significant steps have been made towards this goal researchers from these diverse communities successfully participated in the workshops and world experts presented surveys of the state of the art from the perspectives of their communities to aid cross fertilization

Multiple Classifier Systems Fabio Roli, Josef Kittler, 2002-06-12 This book constitutes the refereed proceedings of the Third International Workshop on Multiple Classifier Systems MCS 2002 held in Cagliari Italy in June 2002 The 29 revised full papers presented together with three invited papers were carefully reviewed and selected for inclusion in the volume The papers are organized in topical sections on bagging and boosting ensemble learning and neural networks design methodologies combination strategies analysis and performance evaluation and applications

Multiple Classifier Systems Zhi-Hua Zhou, Fabio Roli, Josef Kittler, 2013-04-16 This book constitutes the refereed proceedings of the 11th International Workshop on Multiple Classifier Systems MCS 2013 held in Nanjing China in May 2013 The 34 revised papers presented together with two invited papers were carefully reviewed and selected from 59 submissions The papers address issues in multiple classifier systems and ensemble methods including pattern recognition machine learning neural network data mining and statistics

Multiple Classifier Systems Fabio Roli, Josef Kittler, 2014-03-12

Optimal Combiners for Multiple Classifier Systems Mohammed Falih Hassan, 2017 A Multiple Classifier System MCS is designed to combine classification results of an ensemble of different classifiers and consequently to produce the highest possible classification output MCS has recently drawn growing attention and has become a necessity especially when a problem involves a large class of noisy data or when using a single pattern classifier that has serious drawbacks in its results A wide range of pattern recognition applications have benefited from the implementation of MCS these include areas such as handwriting recognition incremental learning data fusion feature selection and a large variety of medical applications To achieve optimal ensemble performance two design components must be optimized carefully which are diversity and the selection of combining rule This dissertation is focused on designing an ensemble decision combining rule which leads the MCS to deliver the highest possible accuracy Several models for decision combining rules using an ensemble system of N classifiers and M classes are developed The proposed system can be considered as a unifying framework that works with any algebraic decision combining rule While the results affirm that there is no single decision combining rule that can outperform in every classification problem they clearly present the framework to design an optimum decision combining rule based on the statistics of the classifiers Based on the predication extracted from the theoretical models a novel algorithm that achieves optimal classification accuracy is presented in this study The proposed algorithm is tested on six datasets the experimental results agree with the trend predicted by theoretical

derivations Results based on the proposed algorithm show that the performance of an ensemble always achieves at least the performance of the best performing individual classifier and evades selecting the least performing classifier In addition the results of the proposed algorithm show a comparable performance in classification accuracy compared to the random forest with less computational operations which makes it a good candidate for real time classification problems Finally the proposed model serves as an in depth exploration into the performance of MCS and brings to the forefront of classification research significant insights

Multiple Classifier Systems Josef Kittler, Fabio Roli, 2014-03-12

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