



Multiple Classifier Systems: 6th International Workshop, MCS 2005, Seaside, CA, USA, June 13-15, 2005, Proceedings (Lecture Notes in Computer Science)

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The belief that a committee of people make better decisions than any individual is widely held and appreciated. We also understand that, for this to be true, the members of the committee have to be simultaneously competent and complementary. This intuitive notion holds true for committees of data sources (such as sensors) and models (such as classifiers). The substantial current research in the areas of data fusion and model fusion focuses on ensuring that the different sources provide useful information but nevertheless complement one another to yield better results than any source would on its own. During the 1990s, a variety of schemes in classifier fusion, which is the focus of this workshop, were developed under many names in different scientific communities such as machine learning, pattern recognition, neural networks, and statistics. The previous three workshops on Multiple Classifier Systems (MCS) were themselves exercises in information fusion, with the goal of bringing the different scientific communities together, providing each other with different perspectives on this fascinating topic, and aiding cross-fertilization of ideas. These three workshops achieved this goal, demonstrating significant advances in the theory, algorithms, and applications of multiple classifier systems.

Following its predecessors published by Springer, this volume contains the proceedings of the 6th International Workshop on Multiple Classifier Systems

(MCS2005) held at the Embassy Suites in Seaside, California, USA, June 13-15, 2005. Forty-two papers were selected by the Scientific Committee, and they were organized into the following sessions: Boosting, Combination Methods, Design of Ensembles, Performance Analysis, and Applications.

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