



**Computational Learning Theory: 4th European  
Conference, EuroCOLT'99 Nordkirchen,  
Germany, March 29-31, 1999 Proceedings (Lecture  
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This volume contains papers presented at the Fourth European Conference on Computational Learning Theory, which was held at Nordkirchen Castle, in Nordkirchen, NRW, Germany, from March 29 to 31, 1999. This conference is the fourth in a series of bi-annual conferences established in 1993. The EuroCOLT conferences are focused on the analysis of learning algorithms and the theory of machine learning, and bring together researchers from a wide variety of related fields. Some of the issues and topics that are addressed include the sample and computational complexity of learning specific model classes, frameworks modeling the interaction between the learner, teacher and the environment (such as learning with queries, learning control policies and inductive inference), learning with complex models (such as decision trees, neural networks, and support vector machines), learning with minimal prior assumptions (such as mistake-bound models, universal prediction, and agnostic learning), and the study of model selection techniques. We hope that these conferences stimulate an interdisciplinary scientific interaction that will be fruitful in all represented fields. Thirty-five papers were submitted to the program committee for consideration, and twenty-one of these were accepted for presentation at the conference and publication in these proceedings. In addition, Robert Schapire (AT & T Labs), and Richard Sutton (AT & T Labs) were invited to give lectures and contribute a written version to these proceedings. There were a number of other joint events including a banquet and an excursion to Munster. The IFIP WG 1.4 Scholarship was awarded to Andreas Antos for his paper "Lower bounds on the rate of convergence of nonparametric pattern recognition".

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