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Autore	Gagnaux, Pierre
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Sommario/riassunto	<p>This volume contains the ?nal proceedings of the 2004 Metainformatics Symposium (MIS 2004). The event was held during 15-18 September 2004 in Salzburg, Austria at Salzburg Research. MIS is an annual event focusing on ?nding common ground shared by - searchers and practitioners in many di'erent computer science areas who may use similar methods to achieve di'erent ends. The goal is to ?nd useful abstr- tions, notations, analytical frameworks, formalisms, and systems that improve our understanding of the underlying structures of various disciplines and families of systems within computer science. Ideally these constructs should have usef- ness in conveying knowledge and understanding across disciplinary boundaries. The proceedings of previous MIS events were also published by Springer in the Lecture Notes in Computer Science series: LNCS 3002 (2003), LNCS 2641 (2002), LNCS 2266 (2001), and LNCS 1903 (2000). As with previous events in the MIS series, MIS 2004 attracted quality papers and brought together researchers from many di'erent ?elds within computer s- ence.</p> <p>We experienced interesting presentations and lively discussions in Salzburg. I hope that you will ?nd the papers contained in this volume as interesting as the other members of the Program Committee and I have. This volume would not have been possible without the help and assistance of many people. In particular, I would like to acknowledge the assistance of the Springer editors, Anna Kramer and Christine Gun "ther, and the Executive Editor of the LNCS series, Alfred Hofmann.</p>