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dapsy austrian hungarian workshop on distributed and parallel systems is an international conference series with biannual events dedicated to all aspects of distributed and parallel computing dapsy started under a different name in 1992 sopron hungary as regional meeting of austrian and hungarian researchers focusing on transputer related parallel computing a hot research topic of that time a second workshop followed in 1994 budapest hungary as transputers became history the scope of the workshop widened to include parallel and distributed systems in general and the 1st dapsys in 1996 miskolc hungary reflected the results of these changes distributed and parallel systems cluster and grid computing is an edited volume based on dapsys 2004 the 5th austrian hungarian workshop on distributed and parallel systems the workshop was held in conjunction with europvm mpi 2004 budapest hungary september 19 22 2004

although the standards in electronic health records and general healthcare services

continue to evolve many organizations push to connect interoperability with public service and basic citizenship rights this poses significant technical and organizational challenges that are the focus of many research and standardization efforts interoperability in healthcare information systems standards management and technology provides a comprehensive collection on the overview of electronic health records and health services interoperability and the different aspects representing its outlook in a framework that is useful for practitioners researchers and decision makers

this proceedings contains the papers presented at the 2004 ifip international conference on network and parallel computing npc 2004 held at wuhan china from october 18 to 20 2004 the goal of the conference was to establish an international forum for engineers and scientists to present their ideas and experiences in network and parallel computing a total of 338 submissions were received in response to the call for papers these papers werefrom australia brazil canada china finland france g many hong kong india iran italy japan korea luxemburg malaysia n way spain sweden taiwan uk and usa each submission was sent to at least three reviewers each paper was judged according to its originality inno tion readability and relevance to the expected audience based on the reviews received a total of 69 papers were accepted to be included in the proceedings among the 69 papers 46 were accepted as full papers and were presented at the conference wealso accepted23papersasshortpapers eachofthesepaperswas given an opportunity to have a brief presentation at the conference followed by discussions in a poster session thus due to the limited scope and time of the conference and the high number of submissions received only 20 of the total submissions were included in the nal program

this reference presents a vital compendium of research detailing the latest case studies architectures frameworks methodologies and research on grid and cloud computing

this book provide relevant theoretical frameworks covering the latest empirical research findings in the area of grid computing with a critical perspective bridging the gap between academia and the latest achievements of the computer industry provided by publisher

melanie holloway explores a cloud broker offering service level agreement negotiation and monitoring as a service to consumers she proposes a negotiation mechanism which enables the achievement of economically efficient agreements and an approach for reliable consumer side availability monitoring in conjunction with strategies for robust monitor placement the author addresses the loss of control of consumers over critical aspects specifically quality of service when using services from the cloud basically the cloud computing paradigm places the responsibility for resource

management on the provider side hence the control over cloud service performance is very limited on the consumer side

as the age of big data emerges it becomes necessary to take the five dimensions of big data volume variety velocity volatility and veracity and focus these dimensions towards one critical emphasis value the encyclopedia of business analytics and optimization confronts the challenges of information retrieval in the age of big data by exploring recent advances in the areas of knowledge management data visualization interdisciplinary communication and others through its critical approach and practical application this book will be a must have reference for any professional leader analyst or manager interested in making the most of the knowledge resources at their disposal

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