

Distributed and Parallel Systems: Cluster and Grid Computing is the proceedings of the fourth Austrian-Hungarian Workshop on Distributed and Parallel Systems organized jointly by Johannes Kepler University, Linz, Austria and the MTA SZTAKI Computer and Automation Research Institute. The papers in this volume cover a broad range of research topics presented in four groups. The first one introduces cluster tools and techniques, especially the issues of load balancing and migration. Another six papers deal with grid and global computing including grid infrastructure, tools, applications and mobile computing. The next nine papers present general questions of distributed development and applications. The last four papers address a crucial issue in distributed computing: fault tolerance and dependable systems. This volume will be useful to researchers and scholars interested in all areas related to parallel and distributed computing systems.

A House of Tailors, Minecraft: King Arthur and the Minecraft Diamond Sword: Morgana the Witch (Tales of King Arthur Comic Book 3), Petri De Warda Epistolae Cum Nonnullis Wladislai II Regis Hungariae Literis Petri Causa Scriptis (1776) (Latin Edition), The Gulag Archipelago: 1918-1956, An Experiment in Literary Investigation III - IV, Free Throw (Jake Maddox Sports Stories), Oriental Rugs, Independence in Africa (Causes and Consequences), Selected Stories (New York Review Books Classics),

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