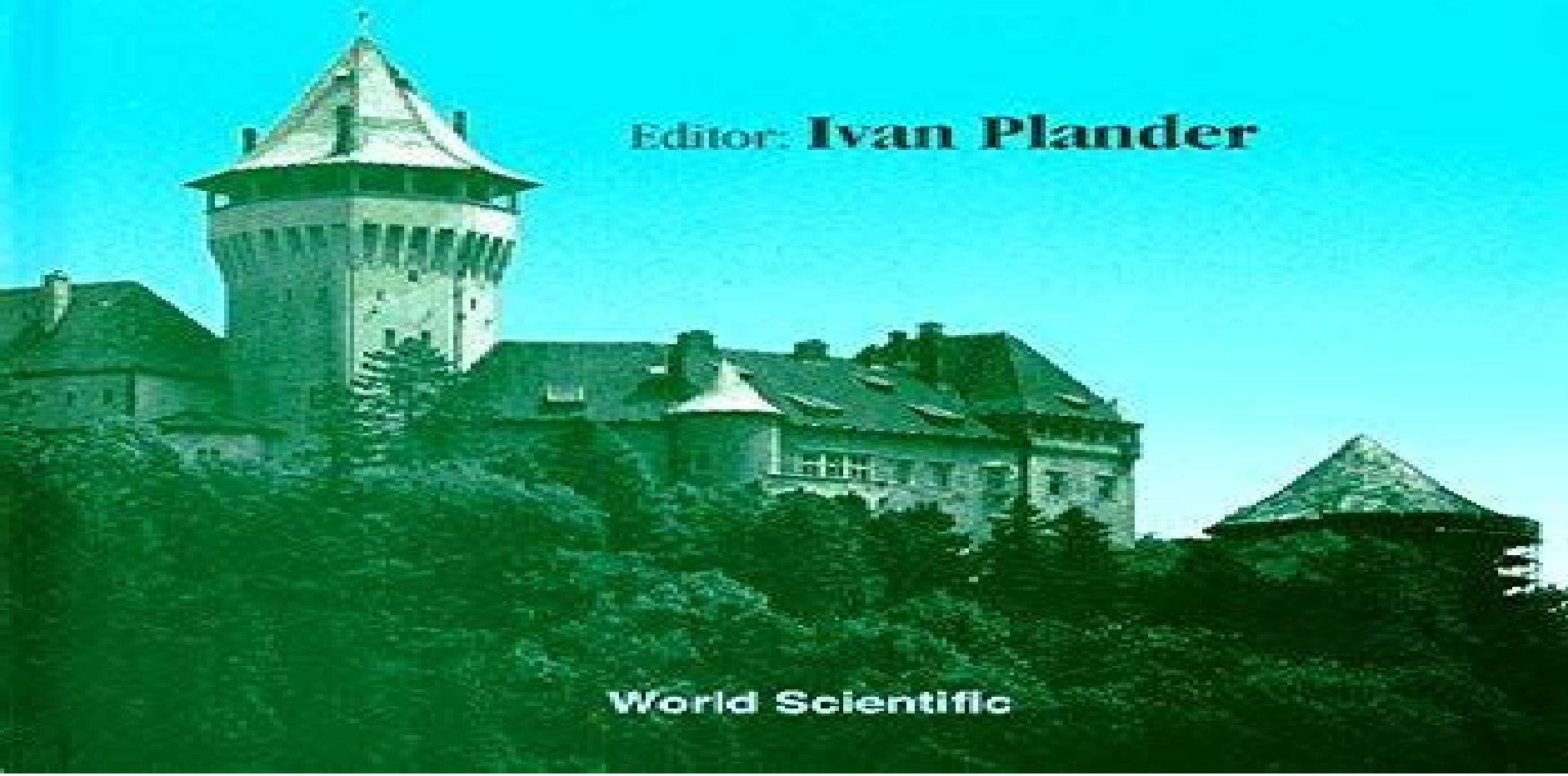


Proceedings of the Seventh International Conference on
Artificial Intelligence and Information-Control Systems of Robots

ARTIFICIAL INTELLIGENCE AND INFORMATION-CONTROL SYSTEMS OF ROBOTS '97

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Artificial Intelligence And Information Control Systems Of Robots

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Artificial Intelligence and Information-control Systems of Robots '94 International Conference on Artificial Intelligence and Information-Control Systems of Robots 1994, Smolenice (Slovakia),1994 *Artificial Intelligence And Information-control Systems of Robots '97* Ivan Plander,1997 Artificial Intelligence and Information-control Systems of Robots '89 Ivan Plander,1989 Very Good No Highlights or Markup all pages are intact *Artificial Intelligence and Information-control Systems of Robots* Ivan Plander,1984 Hardbound The main topic of this volume is computer systems with attributes of artificial intelligence Attention is paid to computer systems with untraditional architectures made possible by LSI and VLSI technologies Papers included in this work cover the following areas Theoretical problems of artificial intelligence Expert systems Perception and pattern recognition Robotics Specialized computer systems for artificial intelligence and robotics **Artificial intelligence and information-control systems of robots** Ivan Plander,1984

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Artificial intelligence and information control systems of robots ; 4,1987 *Expert Systems and Robotics* Timothy Jordanides,Bruce Torby,2012-12-06 The areas of intelligent machines or robotic systems is of enormous technological and economic interest as competition in productivity intensifies This volume gives the proceedings of the 1990 Advanced Study Institute on Expert Systems and Robotics It presents research work already accomplished in the analytical theory of intelligent machines work in progress and of current interest and some specific examples for further research The papers in the volume range from the most theoretical to some descriptions of very practical working robots The papers are organized into sections on vision and image analysis robotic sensory systems software hardware and system simulation robot control applications and reports of group meetings Uncertain Information Processing In Expert Systems Petr Hajek,Tomas Havranek,Radim Jirousek,1992-06-29 Uncertain Information Processing in Expert Systems systematically and critically examines probabilistic and rule based compositional MYCIN like systems the two most important families of expert systems dealing with uncertainty The book features a detailed introduction to probabilistic systems including methods using

graphical models and methods of knowledge integration an analysis of compositional systems based on algebraic considerations an application of graphical models and the Dempster Shafer theory of evidence and its use in expert systems
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