Foreword

This collection of papers is dedicated to László Kalmár (1905 - 1976), a pioneer in mathematical logic, the founder of computer science in Hungary and, among many other accomplishments, the founding editor of *Acta Cybernetica*. It contains the list of his publications, two papers written in his memory and the complete versions of four papers presented at the *Kalmár Workshop on Logic in Computer Science*. The workshop was held in Szeged, October 1-2, 2003. Its complete program can be found at http://www.inf.u-szeged.hu/kutatas/konferenciak/kalmar2003/ . The workshop was co-located with the *13th International Conference on Inductive Logic Programming (ILP 2003)*. The papers in this collection deal with automata theory, universal algebra, algorithms and computational logic, and thus they are all connected to Kalmár's many-faceted research. We thank the authors for their contributions and Balázs Szörényi for his help.

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Guest Editors