

**ANNALES UNIVERSITATIS SCIENTIARUM
BUDAPESTINENSIS
DE ROLANDO EÖTVÖS NOMINATAE
SECTIO COMPUTATORICA**

Publication. Yearly 1 issue (about 250 pages) is scheduled to appear, which is available from the Department of Computer Algebra of the Eötvös Loránd University, Budapest, XI. Pázmány Péter sét. 1/D.

Editorial policy. This journal publishes research and, in special cases, survey papers treating problems from a broad field of applied mathematics written with mathematical precision, giving priorities to articles connected with the activities and interests within the departments of applied mathematics of the Eötvös University. The areas of main interest are: classical numerical analysis, modern theories of algorithms of approximation, their optimization both in deterministic and stochastic cases, summation of series, modelling and simulation, mathematical system theory, estimations of computational complexity, theory of automata, languages and system programming. Reviews of new books, both from and outside Hungary, will be also published.

Instructions for authors. Manuscripts should be submitted in two exemplars and (parallelly) on magnetic discs (using text preparation programs TEX) - written in English, German or French and prepared in form as the ones already appeared - to the editor-in-chief

IMRE KÁTAI

Department of Computer Algebra, Eötvös Loránd University
H-1518 Budapest, P.O.B. 32.
Hungary

Additional information can be found on

www.inf.elte.hu/computatorica/

