ACM Journal of Experimental Algorithmics (JEA)

A high-quality journal devoted to the study of discrete algorithms and data structures from an empirical perspective.

ACM Journal of Experimental Algorithmics (JEA) is devoted to the study of discrete algorithms and data structures from an empirical perspective. The journal welcomes original submissions that focus on design, implementation, and performance evaluation through a combination of experimentation and classical techniques. In addition, JEA aims to become a forum to distribute programs and testbeds throughout the research community and to provide a repository of useful programs and packages to both researchers and practitioners. JEA welcomes research on algorithms and data structures for all sorts of practical computation models, including deterministic, randomized, approximate, online, parallel, distributed, streaming, and external-memory.

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