

## *Letter from the Bulletin Editor*

Dear Reader,

Welcome to the October 2010 issue of the Bulletin of the EATCS.

Our columns deliver the usual richness and variety of interesting contents. We start with a survey on recent complexity results for fragments of non-monotonic logic (“COMPUTATIONAL COMPLEXITY COLUMN”), and proceed through an analysis of the challenges of copying with the reconfiguration of replicated atomic storage and the main approaches for addressing such challenges (“DISTRIBUTED COMPUTING COLUMN”), an excursion on some variants of categorical frameworks for graph transformation (“FORMAL SPECIFICATION COLUMN”), and explore the connections between infor logic and Datalog (“LOGIC IN COMPUTER SCIENCE COLUMN”).

As usual, our reporters bring you news on EATCS and TCS activities all over the world. Also, we have one technical contributions in this issue: Ground term rewriting, by Sándor Vágvölgyi. Finally, let me draw your attention to the report on ICALP 2010 and the reports on several other conferences.

I trust that you will find a lot of interesting material to read in this issue.

*María Serna, Barcelona  
October 2010*

