

Editor's Note

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Theory of Computing Systems gratefully acknowledges the editorial work of the following scholars on this special issue “Theoretical Aspects of Computer Science” (STACS 2014):

Natacha Portier, Université de Lyon
Ernst Mayr, Technische Universität München
Laurent Doyen, Université Grenoble Alpes

The eight papers in this issue are:

- **Partition Expanders**, Dmitry Gavinsky, Pavel Pudlák
- **Genericity of Weakly Computable Objects**, Mathieu Hoyrup
- **Higher Randomness and Forcing with Closed Sets**, Benoit Monin
- **On Boolean Closed Full Trios and Rational Kripke Frames**, Georg Zetsche, Dietrich Kuske, Markus Lohrey
- **New Bounds and Extended Relations Between Prefix Arrays, Border Arrays, Undirected Graphs, and Indeterminate Strings**, F. Blanchet-Sadri, Michelle Bodnar, Benjamin De Winkle
- **A Solution to Wiehagen's Thesis**, Timo Kötzing
- **On Symmetric Circuits and Fixed-Point Logics**, Matthew Anderson, Anuj Dawar
- **2-Stack Sorting is polynomial**, Adeline Pierrot, Dominique Rossin