

## Editor's Note: Special Issue on ECRTS

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The *Real-Time Systems* journal gratefully acknowledges the editorial work of Giuseppe Lipari, from L'Université de Lille, France, on this special issue of ECRTS.

The three papers in this section include:

- *Computing periodic request functions to speed-up the analysis of non-cyclic task models*, Haibo Zeng, Marco Di Natale
- *Global EDF scheduling for parallel real-time tasks*, Jing Li, Zheng Luo, David Ferry, Kunal Agrawal, Christopher Gill, Chenyang Lu
- *Multiprocessor real-time scheduling with arbitrary processor affinities: from practice to theory*, Arpan Gujarati, Felipe Cerqueira, Björn B. Brandenburg