

## References

- [1] Martin Berglund, Henrik Björklund, and Johanna Björklund. Shuffled languages — representation and recognition. *Theor. Comput. Sci.*, 489-490:1–20, 2013.
- [2] Aldar C.-F. Chan. On optimal cryptographic key derivation. *Theor. Comput. Sci.*, 489-490:21–36, 2013.
- [3] George Christodoulou, Annamária Kovács, and Rob van Stee. A truthful constant approximation for maximizing the minimum load on related machines. *Theor. Comput. Sci.*, 489-490:88–98, 2013.
- [4] Nachshon Cohen and Zeev Nutov. A  $(1 + \ln 2)$ -approximation algorithm for minimum-cost 2-edge-connectivity augmentation of trees with constant radius. *Theor. Comput. Sci.*, 489-490:67–74, 2013.
- [5] Sanjay Jain and Efim Kinber. Mind change speed-up for learning languages from positive data. *Theor. Comput. Sci.*, 489-490:37–47, 2013.
- [6] Alex Kesselman, Boaz Patt-Shamir, and Gabriel Scalosub. Competitive buffer management with packet dependencies. *Theor. Comput. Sci.*, 489-490:75–87, 2013.
- [7] Xinrong Lu and Zhaohui Liu. Semi-online scheduling problems on two uniform machines under a grade of service provision. *Theor. Comput. Sci.*, 489-490:58–66, 2013.
- [8] Fuxiang Yu and Ker-I Ko. On parallel complexity of analytic functions. *Theor. Comput. Sci.*, 489-490:48–57, 2013.