References

[1] A. Degasperi and M. Calder. A process algebra framework for multi-scale modelling of biological systems. *Theor. Comput. Sci.*, 488:15–45, 2013.

[2] Murat Diker. Categories of rough sets and textures. *Theor. Comput. Sci.*, 488:46–65, 2013.

[3] Achim Jung and Jonathan E. Rowe. Convergence of preference functions. *Theor. Comput. Sci.*, 488:66–77, 2013.

[4] Sankar K. Pal and Romi Banerjee. Context granulation and subjective-information quantification. *Theor. Comput. Sci.*, 488:2–14, 2013.

[5] Petr Sosík, Andrei Păun, and Alfonso Rodríguez-Patón. P systems with proteins on membranes characterize pspace. *Theor. Comput. Sci.*, 488:78–95, 2013.