

Publications of Daniel Wessel

1. Davide Rinaldi, Peter Schuster, and Daniel Wessel. “Eliminating disjunctions by disjunction elimination”. In: *Bulletin of Symbolic Logic* 23.2 (2017), pp. 181–200
2. Davide Rinaldi, Peter Schuster, and Daniel Wessel. “Eliminating disjunctions by disjunction elimination”. In: *Indagationes Mathematicae* 29.1 (2018), pp. 226–259
3. Peter Schuster and Daniel Wessel. “Suzumura consistency, an alternative approach”. In: *Journal of Applied Logics – IfCoLog Journal of Logics and their Applications* 5.1 (2018), pp. 263–286
4. Peter Schuster and Daniel Wessel. “A general extension theorem for directed-complete partial orders”. In: *Reports on Mathematical Logic* 53 (2018). Forthcoming, pp. 79–96
5. Daniel Wessel. “Ordering groups constructively”. In: *Communications in Algebra* (2018). Forthcoming
6. Davide Rinaldi and Daniel Wessel. “Extension by conservation. Sikorski’s theorem”. In: *Logical Methods in Computer Science* (2018). Accepted for publication. URL: <https://arxiv.org/pdf/1612.07345.pdf>