

## Publications

- [1] Josef Berger and Gregor Svindland. Constructive proofs of negated statements. In *Mathesis Universalis, Computability and Proof*. Springer, **2019**.  
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- [2] Josef Berger and Gregor Svindland. Brouwer’s fan theorem and convexity. *J. Symbolic Logic*, 83(4):1363–1375, **2018**.  
<https://doi.org/10.1017/jsl.2018.49>.
- [3] Josef Berger and Gregor Svindland. Convexity and unique minimum points. *Arch. Math. Logic*, 58:27–34, **2019**.  
<https://doi.org/10.1007/s00153-018-0619-2>.
- [4] Josef Berger and Gregor Svindland. Constructive convex programming. In *Proof and Computation*. World Scientific, **2018**.  
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- [5] Josef Berger and Gregor Svindland. A separating hyperplane theorem, the fundamental theorem of asset pricing, and Markov’s principle. *Ann. Pure Appl. Logic*, 167(11):1161–1170, **2016**.  
<https://doi.org/10.1016/j.apal.2016.05.003>.
- [6] Josef Berger and Gregor Svindland. Convexity and constructive infima. *Arch. Math. Logic*, 55, **2016**.  
<https://doi.org/10.1007/s00153-016-0502-y>.