

# Slaloms, cardinal invariants, and selection principles

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We discuss the cardinal invariants describing the combinatorics of slaloms, i.e., sequences of sets of natural numbers. The focus is on those invariants which are uniformity numbers of selection principles. In fact, we present the results of [1].

## References

- [1] Cardona M.A., Gavalová V., Mejía D.A., Repický M., and Šupina J., *Slalom numbers*, submitted, arXiv:2406.19901.