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RustHorn: CHC-based Verification for Rust Programs

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ACM Transactions on Programming Languages and Systems, 2021, 43, 1-54.

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4	Creusot: A Foundry for the Deductive Verification of Rust Programs. 2022 , 90-105		2
3	Comprehensiveness, Automation and Lifecycle: A New Perspective for Rust Security. 2022 ,		0
2	CRUST: Towards a Unified Cross-Language Program Analysis Framework for Rust. 2022 ,		0
1	Specifying and Verifying Higher-order Rust Iterators. 2023 , 93-110		0