

Recursively Enumerable Sets And Degrees: A Study Of Computable Functions And Computably Generated Sets (Perspectives In Mathematical Logic) By R. I. Soare

By R. I. Soare

The Recursively Enumerable Degrees are Dense - -

to find a recursively enumerable set D such that B is recursive in D but D is not recursive in B . There are still many open questions concerning the recursively enumerable degrees;

<http://www.jstor.org/stable/1970393>

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[Ts] R. E. Tulloss, Some complexities of simplicity: concerning grades of simplicity of recursively enumerable sets, Doctoral Dissertation, Univ. of Calif., Berkeley

<http://projecteuclid.org/euclid.bams/1183541465>

Proceedings of the American Mathematical Society -

Recursively enumerable generic sets, J. Symbolic Logic 47 Recursively enumerable sets and degrees A study of computable functions and computably generated

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Title Onm - degrees of recursively enumerable sets Journal Algebra and Logic Volume 9, Issue 4 , pp 254-256 Cover Date 1970-07 DOI 10.1007/BF02219444 Print ISSN

<http://link.springer.com/article/10.1007/BF02219444>

Kolmogorov complexity and computably enumerable -

We study the computably enumerable sets in terms of Kolmogorov complexity. Computably enumerable sets may not be computable, true for their LK degrees, even when they are computably

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2 The technical theorem and some intuition for its proof 3 enumerable degrees α . We now define a (non-effective) sequence of recursively enumerable degrees $0 = \gamma$

<http://www.math.wisc.edu/~lempp/papers/kst.pdf>

Transactions of the American Mathematical Society -

Recursively enumerable sets and degrees, Perspectives in Mathematical Logic, Springer-Verlag, Berlin, 1987. A study of computable functions and computably

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<http://link.springer.com/article/10.1007/s00153-012-0278-7>

Classes of Recursively Enumerable Sets and Degrees -

How to Cite. Martin, D. A. (1966), Classes of Recursively Enumerable Sets and Degrees of Unsolvability. Mathematical Logic Quarterly, 12: 295-310. doi: 10.1002/malq

<http://onlinelibrary.wiley.com/doi/10.1002/malq.19660120125/citedby>

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Simple set - Wikipedia, the free encyclopedia -

fails to be enumerated recursively. Simple sets are examples of of computable functions and computably generated sets. Perspectives in Mathematical Logic.

http://en.wikipedia.org/wiki/Simple_set

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http://journals.cambridge.org/abstract_S0022481200026839

Pour-El : Review: Robert I. Soare, Recursively -

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<http://projecteuclid.org/euclid.bams/1183554452>

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<http://www.sciencedirect.com/science/article/pii/S000187089791687X>

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