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Computable Functions And Computably Generated Sets
(Perspectives In Mathematical Logic) By R. I. Soare**



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BOOK REVIEWS 109 The book under review is a contribution to classical recursive function theory. Thus it might be helpful to describe briefly some of the basic concepts

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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

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Quasi- degrees of recursively enumerable sets

QUASI-DEGREES OF RECURSIVELY ENUMERABLE SETS Roland Sh. Omanadze I. Vekua
Institute of Applied Mathematics Tbilisi State University University str. 2.

The recursively enumerable degrees are dense -

to find a recursively enumerable set D such that B is recursive in D but D is There are still many open questions concerning the recursively enumerable degrees;

Kolmogorov complexity and computably enumerable

We study the computably enumerable sets in terms 1 Computably enumerable sets may not be computable, true for their LK degrees, even when they are computably

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Consider the countable semilattice RT consisting of the recursively enumerable Turing degrees. Although RT is known to be structurally rich, a major source of

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