"**yes**" answer; but for numbers that do not, the algorithm will never terminate. If we invoke Church's thesis, r.e. sets B may be thought of intuitively as sets for which there exist algorithms related to B as in the previous sentence, but without stipulating that the algorithms be expressed by programs of the language $\mathscr{S}$. Such algorithms, sometimes called *semi-decision procedures,* provide a kind of "approximation" to solving the problem of testing membership in B.

We have

Theorem 4.3.   If B is a recursive set, then B is r.e.

Proof. Consider the program $\mathscr{P}$:

$$[A] \quad \text{IF} \sim (X \in B)\ \text{GOTO } A$$

Since B is recursive, the predicate $x \in B$ is computable and $\mathscr{P}$ can be expanded to a program of $\mathscr{S}$. Let $\mathscr{P}$ compute the function h(x). Then, clearly,

$$B = \{x \in N \mid h(x) \downarrow \}. \qquad \blacksquare$$

If B and $\overline{B}$ are both r.e., we have a pair of algorithms that will terminate in case a given input is or is not in B, respectively. We can think of combining these two algorithms to obtain a single algorithm that will always terminate and that will tell us whether a given input belongs to B. This combined algorithm might work by "running" the two separate algorithms for longer and longer times until one of them terminates. This method of combining algorithms is called *dovetailing,* and the step–counter theorem enables us to use it in a rigorous manner.

Theorem 4.4.   The set B is recursive if and only if B and $\overline{B}$ are both r.e.

Proof. If B is recursive, then by Theorem 4.1 so is $\overline{B}$, and hence by Theorem 4.3, they are both r.e.

Conversely, if B and $\overline{B}$ are both r.e., we may write

$$B = \{x \in N \mid g(x) \downarrow \},$$

$$\overline{B} = \{x \in N \mid h(x) \downarrow \},$$

where g and h are both partially computable. Let g be computed by program $\mathscr{P}$ and h be computed by program $\mathscr{Q}$, and let $p = \#(\mathscr{P})$, $q = \#(\mathscr{Q})$. Then the program that follows computes B. (That is, the program computes the characteristic function of B.)

Computability Complexity And Languages Exercise Solutions

Damir D. Dzhafarov,Carl Mummert

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Introduction to Languages and the Theory of Computation John C. Martin,1991 *Proceedings of a Conference on Theoretical Computer Science, August 15-17, 1977, University of Waterloo, Waterloo, Ontario, Canada* ,1977 *Problem Solving in Automata, Languages, and Complexity* Ding-Zhu Du,Ker-I Ko,2004-03-22 Automata and natural language theory are topics lying at the heart of computer science Both are linked to computational complexity and together these disciplines help define the parameters of what constitutes a computer the structure of programs which problems are solvable by computers and a range of other crucial aspects of the practice of computer science In this important volume two respected authors editors in the field offer accessible practice oriented coverage of these issues with an emphasis on refining core problem solving skills **Mathematical Reviews** ,2005 **Choice** ,1994 **Models of Computation and Formal Languages** R. Gregory Taylor,Ralph Gregory Taylor,1998 Models of Computation and Formal Languages presents a comprehensive and rigorous treatment of the theory of computability The text takes a novel approach focusing on computational models and is the first book of its kind to feature companion software Deus Ex Machina developed by Nicolae Savoiu comprises software simulations of the various computational models considered and incorporates numerous examples in a user friendly format Part I of the text introduces several universal models including Turing machines Markov algorithms and register machines Complexity theory is integrated gradually starting in Chapter 1 The vector machine model of parallel computation is covered thoroughly both in text and software Part II develops the Chomsky hierarchy of formal languages and provides both a grammar theoretic and an automata theoretic characterization of each language family Applications to programming languages round out an in depth theoretical discussion making this an ideal text for students approaching this subject for the first time Ancillary sections of several chapters relate classical computability theory to the philosophy of mind cognitive science and theoretical linguistics Ideal for Theory of Computability and Theory of Algorithms courses at the advanced undergraduate or beginning graduate level Models of Computation and Formal Languages is one of the only texts that Features accompanying software available on the World Wide Web at http home manhattan edu gregory taylor thcomp Adopts an integrated approach to complexity theory Offers a solutions manual containing full solutions to several hundred exercises Most of these solutions are available to students on the World Wide Web at http home manhattan edu gregory taylor thcomp Features examples relating the theory of computation to the probable programming experience of an

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