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Introduction to the Theory of Computation, 3rd edition, Sipser, published by Cengage, 2013. It has an errata web site. You may use the 2nd edition, but it is missing some additional practice problems. You may use the International Edition, but it numbers a few of the problems differently.

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Computation is defined as usual except that the head never encounters an end to the tape as it moves leftward. Show that this type of Turing machine recognizes the class of Turing-recognizable languages.  $\text{\textbf{\{Solution:\}}$  we simulate a doubly-infinite TM with an ordinary one with 2 tapes (which is equivalent to single-tape TMs). The first tape starts with the input string, and the second is blank.

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Introduction to Theory of Computation

His research areas are in algorithms and complexity theory, specifically efficient error correcting codes, interactive proof

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