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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

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that this type of Turing machine recognizes the class of Turing-recognizable languages.

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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Develop formal mathematical models of computation that reflect real-world computers. This field of research was started by mathematicians and logicians in the 1930's, when they were trying to understand the meaning of "computation". A central question asked

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was whether all
mathematical problems
can be

Introduction to Theory of Computation

His research areas are in
algorithms and
complexity theory,
specifically efficient
error correcting codes,
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and establishing the
inherent computational
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