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and relating these
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problem is a task
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A problem is regarded
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D. Leeds (my

homepage) Office: JMH

332 E-mail: Office

hours: Monday 1-2pm,

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Homework #3

Solutions 1. Scan the
tape and mark the first
1 which has not been
marked. Input: $G =$

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$(V;E)$, an undirected graph. There are several ways to do this, using grammars, push-down automata, and closure under the regular expression operations (union, concatenation, and star).

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