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Here's an algorithm for the language $S = \{ \text{oninput } hMi, \text{reject if } hMi \text{ is not a valid encoding of a DFA. Otherwise, write } L = L(M) \text{ for ease of notation. First, construct a DFA } MR \text{ for LR by converting the NFA for LR (from problem set 1) into a DFA. Next, construct a DFA } A$

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CS3102 Theory of Computation Problem Set 3 Department of Computer Science, University of Virginia Gabriel Robins Please start solving these problems immediately, and work in study groups.

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Purpose of the Theory of Computation: 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 a "computation". A central question asked was whether all mathematical problems can be

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Spring, 2014 CIT 596 Theory of Computation Final recitation (solutions/ideas) Sipser 4.2 The language can be expressed as this set $\{ \langle D; R \rangle \mid D \text{ is a dfa and } R \text{ is a regex where } L(D) = L(R) \}$

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