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C S375 Final Problem Set Due date: April 29th, 2010. Construct a N D F A and a minimal state D F A for the following regular expressions. i) $((?+a)b^*)^*$ ii) $(a^*+b^*)^*$ iii) $(a+b)^*a(a+b)^2$. Find nullable, F I R S T and F O L L O W sets for the following grammar, and then compute the L L(1) parsing table. Is this grammar L L(1)? Modify the grammar as little as possible to produce an L L(1) grammar that generates the same language. S u B D z B B v...

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Steam-boiler control specification problem Jean-Raymond Abrial August 10, 1994 Abstract The following specification problem is suggested to the participants of the Dagstuhl Meeting Methods for Semantics and Specification, organized jointly with Egon Borger (Pisa) and Hans Langmaack (Kiel) for the week from June 4-9, 1995. 1 Introduction This text constitutes an informal specification of a program which s...

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Chapter 28, Problem 25 Find the direction and the magnitude of the current in the wire between points a and e. $1\text{ k}\Omega$ $2\text{ k}\Omega$ c 250 V 500 V $4\text{ k}\Omega$ $3\text{ k}\Omega$ a e $1\text{ k}\Omega$ $2\text{ k}\Omega$ c I_1 I_2 250 V $R = 12\text{ }\Omega$ $7\text{ k}\Omega$ I_3 500 V 0 V $12\text{ }\Omega$ $12\text{ }\Omega$ $0 + 250\text{ V}$ $? I_1$ $(1\text{ k}\Omega) ? I_3$ $(\text{ k}\Omega) = 0$ and $0 + 500\text{ V}$ $? I_2$ $(2\text{ k}\Omega) ? I_3$ $(\text{ k}\Omega) = 0$ $7\text{ }\Omega$ also $I_1 + I_2 = I_3$ $12\text{ }\Omega$ $12\text{ }\Omega$ Therefore, $500\text{ V} = I_2$ $(2\text{ k}\Omega) + (I_1 + I_2)(\text{ k}\Omega)$ and $250\text{ V} = I_1(1\text{ k}\Omega) + (I_1 + I_2)(\text{ k}\Omega) \dots$

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