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EE 164 Problem Set 2 Spring 2004 Problem 1A potential difference of 8.5V is applied across an intrinsic silicon semiconductor material with length 12mm, width 3mm and height 1.5mm. a) Find the carrier velocities $v_n = E/n$ Where, $E (V) = 8.5V$ $E = 0.71 \text{ KV/m}$ $(m) = 12 \times 10^{-3} \text{ m}$ $E = 0.71 \text{ KV/m}$ $v_n = E/n = 0.71 \text{ KV/m} \cdot 0.14 \text{ m}^2 \text{ Vs}^{-1} = 0.1 \text{ km/s}$ $v_p = E/n = (0.71 \text{ KV/m}) \cdot (0.05 \text{ m}^2 \text{ Vs}^{-1}) = 0.0355 \text{ 1...}$

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CS 375 Final Problem Set Due date: April 29th, 2010. Construct a NFA and a minimal state DFA for the following regular expressions. i) $((a^+b^+)^*)$ ii) $(a^+b^+)^*$ iii) $(a+b)^+a(a+b)^2$. Find nullable, FIRST and FOLLOW sets for the following grammar, and then compute the LR(1) parsing table. Is this grammar LR(1)? Modify the grammar as little as possible to produce an LR(1) grammar that generates the same language. S uBDz B Bv...

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CS 321 Problem Set 11. If a computer A runs a program in 20 seconds and computer B runs the same program in 40 seconds, which of the following statements is true: (a) Computer A is 50% faster than computer B. (b) Computer A is 100% faster than computer B. 2. Suppose you are considering an improvement to a computer program. The improvement is applicable only to a fraction 35% of the program and the...

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Economics 415 Professor Cramton Problem Set 1: Due Tuesday, April 18 Midterm, Tuesday, April 25 Question 1. (a) Consider a private value auction with four bidders and two identical goods. Suppose each bidder demands just a single unit. The values for bidders 1, 2, 3, and 4 are $v_1 = 32$, $v_2 = 26$, $v_3 = 45$, and $v_4 = 22$. In a Vickrey auction, which bidders get the two goods and how much do they pay? (b) No...

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