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Where possible, provide both open and crossed mechanism angle values (i.e. ? 3 and ? 4 AND ?' 3 and ?' 4). Draw a rough sketch of the mechanisms in both configurations. Link 1 Link 2 Link 3 Link 4 ? 2 (degrees) (a) 19 12 12 12 35 (b) 9 7 11 6 120 (c) 12 7 11 6 100. Solution: Row ? 3 , open ? 4 , open ? 3 , crossed ? 4 , crossed ...

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First Step: choose 3 2 = 6 elements from 7 elements to form 3 2-cycles. That is, 7 6 = 7. Second Step: Partition the 6 elements into 3 blocks that are all of size 2. That is, 1 3! 6 2;2;2 = 15. Third Step: Using Rule of Product, 7 15 = 105. Or Use formula on the book, n! (n 32k)!2kk! = 7! (7 3 2)!2 3! = 105.

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B(2)from (0,1,2,3)with probability 1/4 for each choice. A wins the second backoff race if k A(2) < k B(2). P[A wins] = P[k A(2) < k B(2)] = P[k A(2) = 0]×P[k B(2) > 0]+P[k A(2) = 1]×P[k B(2) > 1] = 1 2 × 3 4 + 1 2 × 2 4 = 5 8 2

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3.57 Show that the function f(X) = X?1 is matrix convex on Sn ++. Solution. We must show that for arbitrary v ? Rn, the function g(X) = vTX?1v. is convex in X on Sn ++. This follows from example 3.4. 4.1 Consider the optimization problem minimize f0(x1,x2) subject to 2x1 +x2 ? 1 x1 +3x2 ? 1 x1 ? 0, x2 ? 0. Make a sketch of the ...

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