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Solution Files. You can find the solutions in hw01.py.. Homework Questions Question 1. Fill in the blanks in the following function definition for adding a to the absolute value of b, without calling abs.. from operator import add, sub def a_plus_abs_b(a, b): """Return a+abs(b), but without calling abs. >>> a_plus_abs_b(2, 3) 5 >>> a_plus_abs_b(2, -3) 5 """ if b < 0:

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1 ECON 4950: Econometrics and Applications Homework #1 Solution 1. The following table displays data on annual solid waste collection for nine cities in the U.S. The data includes information on the number of households in the city, the total tons of solid waste (per year), and the revenue generated by the solid waste haulers (per year).

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Homework #1 Solutions Questions due at the beginning of lecture on Feb. 8, 2000. Put your name and discussion section number on your assignment. From Chapter 1. Chapter 1 Question 9. Scientific notation a) 100 million = $100 \times 10^6 = 1 \times 10^8$ b) $80,000 = 80 \times 10^3 = 8 \times 10^4$ c) $7/1000 = 7 \times 10^{-3}$ d) 35 billion = $35 \times 10^9 = 3.5 \times 10^{10}$ e) My age ...

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1.1 Closed Form Estimation 1.(3pts) An exponential distribution with parameter follows a distribution $p(x) = e x$. Given some i.i.d. data fx ign i=1 ˘Exp( ), derive the maximum likelihood estimate (MLE) ^ MLE. Is this estimator biased? Solution: The log likelihood is $l( ) = X i$ log x i= nlog X i x i Set the derivative to 0: $n= X i x i= 0) = 1$ ...

Homework 1 Solutions - Carnegie Mellon School of Computer ...

Homework 1 Solutions Problem 1: Electromagnetic Field The idea behind these problems is to \re-derive" some of the known results in electromag- netism using the classical eld theory approach, i.e., with the Lagrangian $L = 1 4 F F (1)$ where F

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Solution Files. You can find the solutions in the hw02.py.. Homework questions. Several doctests refer to these one-argument functions: from operator import add, mul def square(x): return x * x def triple(x): return 3 * x def identity(x): return x def increment(x): return x + 1

Homework 2 Solutions | CS 61A Summer 2017

I have just finished the course online and this repo contains my solutions to the assignments! What a great place for diving into Deep Learning. Big thanks to all the fellas at CS231 Stanford! Find course notes and assignments here and be sure to check out video lectrues for Winter 2016 and Spring 2017! Assignment 1: Q1: k-Nearest Neighbor ...

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Homework 1 Solution. Some of the following links are disabled until such time as the Homework set has been assigned or handed in. Homework 2. Homework 2 Solution. Homework 3. Homework 3 Solution. Homework 4. Homework 4 Solution. Homework 5. Homework 5 Solution. Homework 7. Homework 7 Solution. Homework 9.

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CS 341: Foundations of ComputerScience II Prof.Marvin Nakayama Homework 2Solutions 1. For the drawing below, q1 q2 q3 a b a b a b we can formally express the DFA as M = $(Q,\Sigma,\delta,q1,F)$, where Q = {q1,q2,q3} Σ = {a,b}

Homework 2Solutions

Homework 1 (Spring 2019) Answer the following prompts in a maximum of 10 pages (excluding references) in JDF format.Any content beyond 10 pages will not be considered for a grade. 10 pages is a maximum, not a target; our recommended per-section lengths intentionally add to less than 10 pages.