# Math 373 — Spring 2000

#### Professor Barbara Osofsky

#### February 8, 2000

# Answers to Homework 4 (lecture 4 – Due 2/3/00)

The odd numbered exercises have answers in the book, so you can check your work. Only a few will be answered here. Even numbered ones are answered here.

Exercise 1 (Page 63: 4) The following four methods are proposed to compute  $7^{1/5}$ . Rank them in order, based on their apparent speed of convergence, assuming  $p_0 = 1$ .

(a)  $p_n = \left(1 + \frac{7 - p_{n-1}^3}{p_{n-1}^2}\right)^{1/2}$ . Let  $g_1(x) = \left(1.0 + \frac{7.0 - x^3}{x^2}\right)^{1/2}$  and  $p_0 = 1.0$ . First check that  $x = \left(1.0 + \frac{7.0 - x^3}{x^2}\right)^{1/2}$  if and only if x > 0 and  $x^2 = 1.0 + \frac{7.0 - x^3}{x^3}$  if and only if  $x^4 - x^2 - 7.0 + x^3 = 0$  and x > 0.  $7^{1/2}$  is not a solution of this equation. We'll compute anyway:

 $p_1 = g_1(1) = 2.6457513,$ 

 $p_2 = g_1 (2.6457513) = 0.80358652i$ .

This is not a real valued function.

(b)  $p_n = p_{n-1} - \frac{p_{n-1}^2 - 7}{p_{n-1}^2}$ . Let  $g_2(x) = x - \frac{x^2 - 7.9}{x^2}$  and  $p_0 = 1.0$ . By observation, g(p) = p if and only if  $p^5 - 7 = 0$ . Now iterate:

 $p_1 = g_2(1) = 7.0$ ,

 $p_2 = g_2(7.0) = -335.85714,$ 

 $p_3 = g_2(-335.85714) = 3.7884356 \times 10^7$ .

This one does not seem to converge at all.

(c)  $p_n = p_{n-1} - \frac{p_{n-1}^2 - 7}{5p_{n-1}^2}$ . This is Newton's method. We expect fast convergence. Let  $g_3(x) = x - \frac{p_{n-1}^2 - 7}{5x^4}$  and  $p_0 = 1$ . Then:

 $p_1 = g_3(1) = 2.2$ ,  $p_2 = g_3(2.2) = 1.8197637$ ,  $p_3 = g_3(1.8197637) = 1.5834748$ ,

 $p_4 = g_3 (1.5834748) = 1.48946 1$ ,  $p_5 = g_3 (1.48946 1) = 1.4760224$ ,  $p_6 = g_3 (1.4760224) = 1.47577 32$ ,

 $p_7 = g_3 (1.4757732) = 1.4757732.$ 

To the precision of the arithmetic being used, this has converged.

(d)  $p_n = p_{n-1} - \frac{p_{n-1}^5 - 7}{12}$ . Let  $g_4(x) = x - \frac{x^5 - 7.0}{12}$ . Again a fixed point of  $g_4$  is a root of  $x^5 - 7$ . Let  $p_0 = 1$ . Then:

 $p_1 = g_4(1) = 1.5$ ,  $p_2 = g_4(1.5) = 1.4505208$ ,  $p_3 = g_4(1.4505208) = 1.4987497$ ,

# **Numerical Methods Burden 9 Edition Exercises**

Yan Xu, Yuan Chi, Heling Yuan

#### **Numerical Methods Burden 9 Edition Exercises:**

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Foundations of Multi-Paradigm Modelling for Cyber-Physical Systems Paulo Carreira, Vasco Amaral, Hans Vangheluwe, 2020-05-07 This open access book coherently gathers well founded information on the fundamentals of and formalisms for modelling cyber physical systems CPS Highlighting the cross disciplinary nature of CPS modelling it also serves as a bridge for anyone entering CPS from related areas of computer science or engineering Truly complex engineered systems known as cyber physical systems that integrate physical software and network aspects are now on the rise However there is no unifying theory nor systematic design methods techniques or tools for these systems Individual mechanical electrical network or software engineering disciplines only offer partial solutions A technique known as Multi Paradigm Modelling has recently emerged suggesting to model every part and aspect of a system explicitly at the most appropriate level s of abstraction using the most appropriate modelling formalism s and then weaving the results together to form a representation of the system If properly applied it enables among other global aspects performance analysis exhaustive simulation and verification This book is the first systematic attempt to bring together these formalisms for anyone starting in the field of CPS who seeks solid modelling foundations and a comprehensive introduction to the distinct existing techniques that are multi paradigmatic Though chiefly intended for master and post graduate level students in computer science and engineering it can also be used as a reference text for practitioners 

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Haydock, 2017-05-18 Discovery Practice Ninth Edition gives you hard nosed trial tested guidance through all the intricacies of what to do whether to do it and how to do it at every stage of the discovery process Turn to this trusted guide for thorough up to date clarification of Insurance discoverability Discovery abuse its penalties and sanctions Confidentiality and discovery of trade secrets Use of experts Use of investigation files Use of witness statements Protective orders Invoking Rule 29 powers Tapes and telephones depositions Using the Manual for Complex Litigation Foreign discovery Discovery in administrative hearings Discovery in arbitration Plus detailed coverage of such cutting edge areas as e mail depositions and FOIA proceedings Appendices include ready to adapt sample forms Now with all the practice tips and valuable strategies packed into Discovery Practice you can Facilitate early and thorough disclosure of information Quickly determine a core of undisputed facts Intensively promote and pursue a negotiated settlement Discovery Practice Ninth Edition gives you hard nosed trial tested guidance through all the intricacies of what to do whet **Numerical Methods and Optimization** Jean-Pierre Corriou, 2022-01-04 This text covering a very large span of numerical methods and optimization is primarily aimed at advanced undergraduate and graduate students A background in calculus and linear algebra are the only mathematical requirements The abundance of advanced methods and practical applications will be attractive to scientists and researchers working in different branches of engineering The reader is progressively introduced to general numerical methods and optimization algorithms in each chapter Examples accompany the various methods and guide the students to a better understanding of the applications The user is often provided with the opportunity to verify their results with complex programming code Each chapter ends with graduated exercises which furnish the student with new cases to study as well as ideas for exam homework problems for the instructor A set of programs made in MatlabTM is available on the author s personal website and presents both numerical and optimization methods Numerical Analysis Richard L. Burden, J. Douglas Faires, 1997 Disk includes programs and worksheets Physiotherapy: Pressing Issues of Everyday practice Joanna Witko?, Barbara B?o?ska-Fajfrowska, Les?aw Niebrój, Tadeusz Ga?dzik, 2012-02-07 This book is dedicated to the Readers who would like to find out more about physiotherapy It is divided into five parts dealing with problems like spine and faulty body posture physical activity and treatment people with mobility impairment caused by neurological disorder urinary incontinence as a problem for patient and a challenge for the therapist and traditional and innovative applications of methods in physical therapy and balneology In each part of this book the Reader will gain knowledge and find the results of different studies developing appropriate subject Explorations In Numerical Analysis: Python Edition James V Lambers, Amber C Sumner Mooney, Vivian Ashley Montiforte, 2021-01-14 This textbook is intended to introduce advanced undergraduate and early career graduate students to the field of numerical analysis This field pertains to the design analysis and implementation of algorithms for the approximate solution of mathematical problems that arise in applications spanning science and engineering and are not practical to solve using analytical techniques such as those taught in courses in calculus linear

algebra or differential equations Topics covered include computer arithmetic error analysis solution of systems of linear equations least squares problems eigenvalue problems nonlinear equations optimization polynomial interpolation and approximation numerical differentiation and integration ordinary differential equations and partial differential equations For each problem considered the presentation includes the derivation of solution techniques analysis of their efficiency accuracy and robustness and details of their implementation illustrated through the Python programming language This text is suitable for a year long sequence in numerical analysis and can also be used for a one semester course in numerical linear algebra Multivariable Calculus with MATLAB® Ronald L. Lipsman, Jonathan M. Rosenberg, 2017-12-06 This comprehensive treatment of multivariable calculus focuses on the numerous tools that MATLAB brings to the subject as it presents introductions to geometry mathematical physics and kinematics Covering simple calculations with MATLAB relevant plots integration and optimization the numerous problem sets encourage practice with newly learned skills that cultivate the reader's understanding of the material Significant examples illustrate each topic and fundamental physical applications such as Kepler's Law electromagnetism fluid flow and energy estimation are brought to prominent position Perfect for use as a supplement to any standard multivariable calculus text a mathematical methods in physics or engineering class for independent study or even as the class text in an honors multivariable calculus course this textbook will appeal to mathematics engineering and physical science students MATLAB is tightly integrated into every portion of this book and its graphical capabilities are used to present vibrant pictures of curves and surfaces Readers benefit from the deep connections made between mathematics and science while learning more about the intrinsic geometry of curves and surfaces With serious yet elementary explanation of various numerical algorithms this textbook enlivens the teaching of multivariable calculus and mathematical methods courses for scientists and engineers Mayor's Address ... and the Annual Reports Cambridge (Mass.),1880 Annual Report of the City Engineer Cambridge (Mass.). City Engineer's Office, 1876 The Mayor's Address at the Organization of the City Government and the Annual Reports **Made to the City Council** Cambridge (Mass.). Mayor,1880 Fixed Retail Prices on Standard Goods and Their Effect O. J. Darling, 1906 Social and Administrative Policy in Healthcare and Pharmacy Practice Kingston Rajiah, Shazia Qasim Jamshed, Mohamed Izham Mohamed Ibrahim, 2022-06-01 Pile Design and Construction Practice, Sixth Edition Michael Tomlinson, John Woodward, 2014-10-08 Written to Eurocode 7 and the UK National Annex Updated to reflect the current usage of Eurocode 7 along with relevant parts of the British Standards Pile Design and Construction Practice Sixth Edition maintains the empirical correlations of the original combining practical know how with scientific knowledge and emphasizing relevant principles and applications of soil mechanics and design Contractors geotechnical engineers and engineering geologists responsible for designing and constructing piled foundations can find the most current types of pile piling equipment and relevant methods in this latest work The book summarizes recent changes including new codified

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**Public Health Practice in Australia** Vivian Lin, James Smith, Sally Fawkes, 2025-07-28 The third edition of Public Health Practice in Australia has been written as the impact and effects of the COVID 19 pandemic are starting to be fully understood

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