

Solutions to Odd-Numbered Problems

Only very brief solutions to most of the odd-numbered problems in the text are given here. Complete solutions to all of the problems are contained in the *Solutions Manual*, which is available to instructors upon request.

CHAPTER 2

2.1

- $8x, 6y$
- 8, 12
- $8x \, dx + 6y \, dy$
- $dy/dx = -4x/3y$
- $x = 1, U = (4)(1) + (3)(4) = 16$
- $dy/dx = -2/3$
- $U = 16$ contour line is an ellipse.

2.3

Both approaches yield $x = y = 0.5$.

2.5

- The first-order condition for a maximum is $-gt + 40 = 0$, so $t^* = 40/g$.
- Substitution yields $f(t^*) = -0.5g(40/g)^2 + 40(40/g) = 800/g$. So $\partial f(t^*)/\partial g = -800/g^2$.
- This follows because $\partial f/\partial g = -0.5(t^*)^2$.
- $\partial f/\partial g = -0.5(40/g)^2 = -0.8$, so each 0.1 increase in g reduces maximum height by 0.08.

2.7

- First-order conditions require $f_1 = f_2 = 1$. Hence, $x_1 = 5$. With $k = 10$, $x_2 = 5$.
- With $k = 4$, $x_1 = -1$.
- $x_1 = 0, x_2 = 4$.
- With $k = 20$, $x_1 = 15, x_2 = 5$. Because marginal value of x_1 is constant, every addition to k beyond 5 adds only to that variable.

2.9

Since $f_{xx} < 0$, the condition for concavity implies that the matrix of second-order partials is negative definite. Hence the quadratic form involving $[f_1, f_2]$ will be

negative as required for quasi-concavity. The converse is not true, as shown by the Cobb-Douglas function with $\alpha + \beta > 1$.

2.11

- $f'' = 6(6 - 1)x^{5-2} < 0$.
- Since $f_{11}, f_{22} < 0$ and $f_{12}, f_{21} = 0$, Equation 2.98 obviously holds.
- This preserves quasi-concavity but not concavity.

2.13

- From Equation 2.85, a function in one variable is concave if $f''(x) < 0$. Using the quadratic Taylor to approximate $f(x)$ near a point a :

$$\begin{aligned} f(x) &\approx f(a) + f'(a)(x-a) + 0.5f''(a)(x-a)^2 \\ &\leq f(a) + f'(a)(x-a) \text{ (because } f''(a) < 0 \text{ and } (x-a)^2 > 0). \end{aligned}$$

- From Equation 2.98, a function in 2 variables is concave if $f_{11}f_{22} - f_{12}^2 > 0$ and we also know that due to the concavity of the function, $0.5(f_{11}dx_1^2 + 2f_{12}dx_1dx_2 + f_{22}dx_2^2) \leq 0$. This is the third term of the quadratic Taylor expansion where $dx = x - a$, $dy = y - b$. Thus, we have $f(x, y) \leq f(a, b) + f_1(a, b)(x - a) + f_2(a, b)(y - b)$. Which shows that any concave function must lie on or below its tangent plane.

2.15

- Use $\text{Var}(x) = E[(x - E(x))^2] = E(x^2) - 2xE(x) + (E(x))^2$.
- Let $y = (x - \mu_n)^2$ and apply Markov's inequality to y .
- First part is trivial. Let $\bar{x} = \sum x_i/n$, $E(X) = \mu$, $\text{Var}(X) = \sigma^2/n$.
- $\text{Var}(X) = (2k^2 - 2k + 1)\sigma^2$ which is minimized for $k = 0.5$. In this case $\text{Var}(X) = 0.5\sigma^2$. If, say, $k = 0.7$, $\text{Var}(X) = 0.58\sigma^2$ so it is not changed all that much.
- If $\sigma_1^2 = r\sigma^2$, the weighted average is minimized if $k = r/(1+r)$.

Solutions To Odd Numbered Problems Chapter 11

**Alexander Sarana, Anatoliy
Pogorui, Ramón M. Rodríguez-Dagnino**



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Algebra Charles P. McKeague, 2014-05-10 Intermediate Algebra A Text Workbook Second Edition focuses on the principles operations and approaches involved in intermediate algebra The publication first takes a look at basic properties and definitions first degree equations and inequalities and exponents and polynomials Discussions focus on properties of exponents polynomials sums and differences multiplication of polynomials inequalities involving absolute value word problems first degree inequalities real numbers opposites reciprocals and absolute value and addition and subtraction of real

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Electron Flow in Organic Chemistry Paul H. Scudder, 2023-10-03 Electron Flow in Organic Chemistry Teaches students to solve problems in Organic Chemistry using methods of analysis that are valuable and portable to other fields Electron Flow in Organic Chemistry provides a unique decision based approach that develops a chemical intuition based on a crosschecked analysis process Assuming only a general background in chemistry this acclaimed textbook teaches students how to write reasonable reaction mechanisms and use analytical tools to solve both simple and complex problems in organic chemistry As in previous editions the author breaks down challenging organic mechanisms into a limited number of core elemental mechanistic processes the electron flow pathways to explain all organic reactions using flow charts as decision maps energy surfaces as problem space maps and correlation matrices to display all possible interactions The third edition features entirely new chapters on crosschecking chemical reactions through good mechanistic thinking and solving spectral analysis problems using organic structure elucidation strategies This edition also includes more biochemical reaction mechanism examples additional exercises with answers expanded discussion of how general chemistry concepts can show that structure determines reactivity and new appendix covering transition metal organometallics Emphasizing critical thinking rather than memorization to solve mechanistic problems this popular textbook Features new and expanded material throughout including more flowcharts correlation matrices energy surfaces and algorithms that illustrate key decision making processes Provides examples from the field of biochemistry of relevance to students in chemistry biology and medicine Incorporates principles from computer science and artificial intelligence to teach decision making processes Contains a general bibliography quick reference charts and tables pathway summaries a major decisions guide and other helpful tools Offers material for instructors including a solutions manual supplemental exercises with detailed answers for each chapter usable as an exam file and additional online resources Electron Flow in Organic Chemistry A Decision Based Guide to Organic Mechanisms Third Edition is the perfect primary textbook for advanced undergraduate or beginning graduate courses in organic reaction mechanisms and an excellent supplement for graduate courses in physical organic chemistry enzymatic reaction mechanisms and biochemistry

Prices, Reproduction, Scarcity Christian Bidard, 2004-05-20 Originally published as a French edition in 1991 and first translated into English for this Cambridge edition in 2004 in this exhaustive study Christian Bidard develops a theory of prices of production This theory breaks down

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Exercises And Problems In Linear Algebra John M

Erdman,2020-09-28 This book contains an extensive collection of exercises and problems that address relevant topics in linear algebra Topics that the author finds missing or inadequately covered in most existing books are also included The exercises will be both interesting and helpful to an average student Some are fairly routine calculations while others require serious thought The format of the questions makes them suitable for teachers to use in quizzes and assigned homework Some of the problems may provide excellent topics for presentation and discussions Furthermore answers are given for all odd numbered exercises which will be extremely useful for self directed learners In each chapter there is a short background section which includes important definitions and statements of theorems to provide context for the following exercises and problems

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Culinary Math Linda Blocker,2025-06-24 The revised and updated edition of a leading text on foundational math skills for culinary baking and hospitality management students and professionals Culinary Math provides the explanations and steps necessary to learn and utilize the math concepts at the heart of successful foodservice operations This edition includes newly added introductory level practice and homework problems The new practice problems support learners with guidance at various difficulty levels Student Success Tips have been added to the beginning of every chapter homework section These tips come from the author s many years of experience supporting students learning Culinary Math topics A companion website hosts instructor resources including PowerPoint slides a test bank formatted for Respondus and best practices for using each chapter in the classroom Culinary Math has been designed to help current and future foodservice professionals learn the concepts necessary to manage a successful foodservice business including Basic math concepts with a focus on the specific calculations of the foodservice industry Common culinary units of measure and their equivalents Step by step method for converting units of measure Yield Percent calculations for ordering using and calculating the cost of ingredients Determining the food cost of a single recipe serving and its selling price How to calculate quantities when using kitchen ratios Culinary Math is an essential textbook for instructors and students enrolled in hospitality management courses It is also a valuable reference for professionals seeking clear guidance for the applied math of the foodservice industry

Elementary Number Theory Underwood

Dudley,2012-06-04 Written in a lively engaging style by the author of popular mathematics books this volume features nearly 1 000 imaginative exercises and problems Some solutions included 1978 edition **Mathematics** Michael Sullivan,Abe

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Chemistry John A. Olmsted,Gregory M. Williams,Robert Charles Burk,2016-01-14 Olmsted Burk is an introductory general chemistry text designed specifically with Canadian professors and students in mind A reorganized Table of Contents and inclusion of SI units IUPAC standards and Canadian content designed to engage and motivate readers distinguish this text from many of the current text offerings It more accurately reflects the curriculum of most Canadian institutions Instructors will find the text sufficiently rigorous while it engages and retains student interest through its accessible language and clear problem solving program without an excess of material that makes most text appear daunting and redundant *Multivariable Calculus* Dennis G. Zill,Warren S. Wright,2011-04-21 Appropriate for the third semester in the college calculus sequence the Fourth Edition of *Multivariable Calculus* maintains the student friendly writing style and robust exercises and problem sets that Dennis Zill is famous for Ideal as a follow up companion to Zill s first volume or as a stand alone text this exceptional revision presents the topics typically covered in the traditional third course including Vector

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an even greater effort to show students how the mathematical concepts have relevant everyday applications Among the boundary value related topics covered in this expanded text are plane autonomous systems and stability orthogonal functions Fourier series the Laplace transform and elliptic parabolic and hyperparabolic partial differential equations and their applications

Concepts and Problems for Mathematical Competitors Alexander Sarana, Anatoliy Pogorui, Ramón M. Rodríguez-Dagnino, 2020-08-12 This original work discusses mathematical methods needed by undergraduates in the United States and Canada preparing for competitions at the level of the International Mathematical Olympiad IMO and the Putnam Competition The six part treatment covers counting methods number theory inequalities and the theory of equations metrical geometry analysis and number representations and logic Includes problems with solutions plus 1 000 problems for students to finish themselves

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