

Math 106  
2020-21 Summer Term  
Midterm 1

1). (15 pts. each) Evaluate the given integrals by using the substitution method. Show your work

a)  $\int_0^1 x^5 (1-x^3)^{1/4} dx.$

b)  $\int_0^{\pi/4} \frac{\sec^2 x}{(2 \tan x + 1)^2} dx.$

Solution:

a)  $I = \int_0^1 \underbrace{x^5}_{x^3 \cdot x^2} (1-x^3)^{1/4} dx$

$$u = 1-x^3 \Rightarrow \begin{cases} du = -3x^2 dx \\ -\frac{1}{3} du = x^2 dx \end{cases} \quad \begin{cases} x=0 \Rightarrow u=1 \\ x=1 \Rightarrow u=0 \end{cases}$$

$$\begin{aligned} x^3 &= 1-u \\ I &= -\frac{1}{3} \int_1^0 (1-u) u^{1/4} du = \frac{1}{3} \int_0^1 (u^{1/4} - u^{5/4}) du = \frac{1}{3} \left[ \frac{u^{5/4}}{5/4} - \frac{u^{9/4}}{9/4} \right]_0^1 \\ &= \frac{16}{135} \end{aligned}$$

b)  $I = \int_0^{\pi/4} \frac{\sec^2 x}{(2 \tan x + 1)^2} dx = \frac{1}{2} \int_1^3 \frac{du}{u^2} = \left[ -\frac{1}{2} \frac{1}{u} \right]_1^3 = \frac{1}{3}$

$$\begin{aligned} u &= 2 \tan x + 1 \\ du &= 2 \sec^2 x dx \\ \frac{1}{2} du &= \sec^2 x dx \end{aligned} \quad \begin{cases} x=0 \Rightarrow u=1 \\ x=\pi/4 \Rightarrow u=3 \end{cases}$$

# Fundamentals Of Math 106

**W. Cary Huffman, Vera Pless**



## **Fundamentals Of Math 106:**

*Fundamentals of Hyperbolic Manifolds* R. D. Canary, Albert Marden, D. B. A. Epstein, 2006-04-13 Presents reissued articles from two classic sources on hyperbolic manifolds Part I is an exposition of Chapters 8 and 9 of Thurston's pioneering Princeton Notes there is a new introduction describing recent advances with an up to date bibliography giving a contemporary context in which the work can be set Part II expounds the theory of convex hull boundaries and their bending laminations A new appendix describes recent work Part III is Thurston's famous paper that presents the notion of earthquakes in hyperbolic geometry and proves the earthquake theorem The final part introduces the theory of measures on the limit set drawing attention to related ergodic theory and the exponent of convergence The book will be welcomed by graduate students and professional mathematicians who want a rigorous introduction to some basic tools essential for the modern theory of hyperbolic manifolds

Logic, Foundations of Mathematics, and Computability Theory Robert E. Butts, Jaakko Hintikka, 2012-12-06 The Fifth International Congress of Logic Methodology and Philosophy of Science was held at the University of Western Ontario London Canada 27 August to 2 September 1975 The Congress was held under the auspices of the International Union of History and Philosophy of Science Division of Logic Methodology and Philosophy of Science and was sponsored by the National Research Council of Canada and the University of Western Ontario As those associated closely with the work of the Division over the years know well the work undertaken by its members varies greatly and spans a number of fields not always obviously related In addition the volume of work done by first rate scholars and scientists in the various fields of the Division has risen enormously For these and related reasons it seemed to the editors chosen by the Divisional officers that the usual format of publishing the proceedings of the Congress be abandoned in favour of a somewhat more flexible and hopefully acceptable method of presentation Accordingly the work of the invited participants to the Congress has been divided into four volumes appearing in the University of Western Ontario Series in Philosophy of Science The volumes are entitled Logic Foundations of Mathematics and Computability Theory Foundational Problems in the Special Sciences Basic Problems in Methodology and Linguistics and Historical and Philosophical Dimensions of Logic Methodology and Philosophy of Science

Fundamentals of Error-Correcting Codes W. Cary Huffman, Vera Pless, 2010-02-18 Fundamentals of Error Correcting Codes is an in depth introduction to coding theory from both an engineering and mathematical viewpoint As well as covering classical topics there is much coverage of techniques which could only be found in specialist journals and book publications Numerous exercises and examples and an accessible writing style make this a lucid and effective introduction to coding theory for advanced undergraduate and graduate students researchers and engineers whether approaching the subject from a mathematical engineering or computer science background

**Fundamentals of Theoretical Computer Science** Mr. Rohit Manglik, 2024-04-06 Core computer science theories are analyzed Guides students to understand computational models fostering expertise in theoretical computer

science through practical exercises and theoretical study

### **Handbook of Analysis and Its Foundations** Eric

Schechter, 1996-10-24 Handbook of Analysis and Its Foundations is a self contained and unified handbook on mathematical analysis and its foundations. Intended as a self study guide for advanced undergraduates and beginning graduate students in mathematics and a reference for more advanced mathematicians, this highly readable book provides broader coverage than competing texts in the area. Handbook of Analysis and Its Foundations provides an introduction to a wide range of topics including algebra, topology, normed spaces, integration theory, topological vector spaces, and differential equations. The author effectively demonstrates the relationships between these topics and includes a few chapters on set theory and logic to explain the lack of examples for classical pathological objects whose existence proofs are not constructive. More complete than any other book on the subject, students will find this to be an invaluable handbook. Covers some hard to find results including Bessagias and Meyers' converse of the Contraction Fixed Point Theorem, Redefinition of subnets by Aarnes and Andenaes, Ghermans' characterization of topological convergences, Neumann's nonlinear Closed Graph Theorem, van Maaren's geometry free version of Sperner's Lemma. Includes a few advanced topics in functional analysis. Features all areas of the foundations of analysis except geometry. Combines material usually found in many different sources, making this unified treatment more convenient for the user. Has its own webpage: <http://math.vanderbilt.edu>

### **Logic and Foundations of Mathematics** Andrea Cantini, Ettore Casari, Pierluigi Minari, 2013-03-09

The 10th International Congress of Logic, Methodology, and Philosophy of Science, which took place in Florence in August 1995, offered a vivid and comprehensive picture of the present state of research in all directions of Logic and Philosophy of Science. The final program counted 51 invited lectures and around 700 contributed papers distributed in 15 sections. Following the tradition of previous LMPS meetings, some authors whose papers aroused particular interest were invited to submit their works for publication in a collection of selected contributed papers. Due to the large number of interesting contributions, it was decided to split the collection into two distinct volumes: one covering the areas of Logic, Foundations of Mathematics, and Computer Science, the other focusing on the general Philosophy of Science and the Foundations of Physics. As a leading choice criterion for the present volume, we tried to combine papers containing relevant technical results in pure and applied logic with papers devoted to conceptual analyses deeply rooted in advanced present day research. After all, we believe this is part of the genuine spirit underlying the whole enterprise of LMPS studies.

### *Foundations of Commutative Rings and Their Modules*

Fanggui Wang, Hwankoo Kim, 2017-01-06 This book provides an introduction to the basics and recent developments of commutative algebra. A glance at the contents of the first five chapters shows that the topics covered are ones that usually are included in any commutative algebra text. However, the contents of this book differ significantly from most commutative algebra texts, namely its treatment of the Dedekind-Mertens formula, the small finitistic dimension of a ring, Gorenstein rings, valuation overrings, and the valuative dimension, and Nagata rings. Going further, Chapter 6 presents  $w$  modules over

commutative rings as they can be most commonly used by torsion theory and multiplicative ideal theory Chapter 7 deals with multiplicative ideal theory over integral domains Chapter 8 collects various results of the pullbacks especially Milnor squares and D M constructions which are probably the most important example generating machines In Chapter 9 coherent rings with finite weak global dimensions are probed and the local ring of weak global dimension two is elaborated on by combining homological tricks and methods of star operation theory Chapter 10 is devoted to the Grothendieck group of a commutative ring In particular the Bass Quillen problem is discussed Finally Chapter 11 aims to introduce relative homological algebra especially where the related concepts of integral domains which appear in classical ideal theory are defined and investigated by using the class of Gorenstein projective modules Each section of the book is followed by a selection of exercises of varying degrees of difficulty This book will appeal to a wide readership from graduate students to academic researchers who are interested in studying commutative algebra

Monoidal Topology Dirk Hofmann,Gavin J. Seal,Walter Tholen,2014-07-31

Based on lax algebraic and categorical methods Monoidal Topology provides a unified theory for metric and topological structures with far reaching applications

Foundations of Hyperbolic Manifolds John G. Ratcliffe,2019-10-23 This heavily class tested book is an exposition of the theoretical foundations of hyperbolic manifolds It is a both a textbook and a reference A basic knowledge of algebra and topology at the first year graduate level of an American university is assumed The first part is concerned with hyperbolic geometry and discrete groups The second part is devoted to the theory of hyperbolic manifolds The third part integrates the first two parts in a development of the theory of hyperbolic orbifolds Each chapter contains exercises and a section of historical remarks A solutions manual is available separately

Logical Foundations of Proof Complexity Stephen Cook,Phuong Nguyen,2010-01-25 This book treats bounded arithmetic and propositional proof complexity from the point of view of computational complexity The first seven chapters include the necessary logical background for the material and are suitable for a graduate course Associated with each of many complexity classes are both a two sorted predicate calculus theory with induction restricted to concepts in the class and a propositional proof system The complexity classes range from AC0 for the weakest theory up to the polynomial hierarchy Each bounded theorem in a theory translates into a family of quantified propositional tautologies with polynomial size proofs in the corresponding proof system The theory proves the soundness of the associated proof system The result is a uniform treatment of many systems in the literature including Buss s theories for the polynomial hierarchy and many disparate systems for complexity classes such as AC0 AC0 m TC0 NC1 L NL NC and P

### **Essentials of WJ IV Tests of Achievement**

Nancy Mather,Barbara J. Wendling,2015-01-07 Essentials of WJ IV Tests of Achievement Assessment provides practical step by step guidelines to administering scoring and interpreting the achievement portion of the WJ IV This easy to use reference goes beyond the information found in the WJ IV test manuals It offers full explanations of the tests and clusters on the WJ IV ACH and explains the meaning of all scores and interpretive features In addition the authors offer valuable advice on clinical

applications and illuminating case studies Features include Clear instructions on how the WJ IV ACH and the WJ IV Tests of Oral Language can be used together to increase diagnostic utility Expert assessment of the tests relative strengths and weaknesses Each concise chapter features numerous callout boxes highlighting key concepts bulleted points and extensive illustrative material as well as test questions that help you gauge and reinforce your grasp of the information covered

**Foundations of Hyperbolic Manifolds** John Ratcliffe, 2013-03-09 This book is an exposition of the theoretical foundations of hyperbolic manifolds It is intended to be used both as a textbook and as a reference Particular emphasis has been placed on readability and completeness of argument The treatment of the material is for the most part elementary and self contained The reader is assumed to have a basic knowledge of algebra and topology at the first year graduate level of an American university The book is divided into three parts The first part consisting of Chapters 1-7 is concerned with hyperbolic geometry and basic properties of discrete groups of isometries of hyperbolic space The main results are the existence theorem for discrete reflection groups the Bieberbach theorems and Selberg's lemma The second part consisting of Chapters 8-12 is devoted to the theory of hyperbolic manifolds The main results are Mostow's rigidity theorem and the determination of the structure of geometrically finite hyperbolic manifolds The third part consisting of Chapter 13 integrates the first two parts in a development of the theory of hyperbolic orbifolds The main results are the construction of the universal orbifold covering space and Poincaré's fundamental polyhedron theorem

From Objects to Diagrams for Ranges of Functors Pierre Gillibert, Friedrich Wehrung, 2011-07-09 This work introduces tools from the field of category theory that make it possible to tackle until now unsolvable representation problems determination of the range of a given functor The basic idea is if a functor lifts many objects then it also lifts many poset indexed diagrams

*Tool and Object* Ralph Krömer, 2007-06-25 Category theory is a general mathematical theory of structures and of structures of structures It occupied a central position in contemporary mathematics as well as computer science This book describes the history of category theory whereby illuminating its symbiotic relationship to algebraic topology homological algebra algebraic geometry and mathematical logic and elaboratively develops the connections with the epistemological significance

**$\aleph_1$ -Algebras: 1943-1993**, 1994 **In the Light of Logic** Solomon Feferman, 1998 In this collection of essays written over a period of twenty years Solomon Feferman explains advanced results in modern logic and employs them to cast light on significant problems in the foundations of mathematics Most troubling among these is the revolutionary way in which Georg Cantor elaborated the nature of the infinite and in doing so helped transform the face of twentieth century mathematics Feferman details the development of Cantorian concepts and the foundational difficulties they engendered He argues that the freedom provided by Cantorian set theory was purchased at a heavy philosophical price namely adherence to a form of mathematical platonism that is difficult to support Beginning with a previously unpublished lecture for a general audience Deciding the Undecidable Feferman examines the famous list of twenty three mathematical problems posed by

David Hilbert concentrating on three problems that have most to do with logic Other chapters are devoted to the work and thought of Kurt G del whose stunning results in the 1930s on the incompleteness of formal systems and the consistency of Cantors continuum hypothesis have been of utmost importance to all subsequent work in logic Though G del has been identified as the leading defender of set theoretical platonism surprisingly even he at one point regarded it as unacceptable In his concluding chapters Feferman uses tools from the special part of logic called proof theory to explain how the vast part if not all of scientifically applicable mathematics can be justified on the basis of purely arithmetical principles At least to that extent the question raised in two of the essays of the volume Is Cantor Necessary is answered with a resounding no This volume of important and influential work by one of the leading figures in logic and the foundations of mathematics is essential reading for anyone interested in these subjects

**Catalog** Washington University (Saint Louis, Mo.). College of Liberal Arts,1960 *College of Optometry* Ohio State University,1974 The William Lowell Putnam Mathematical Competition 1985-2000 Kiran Sridhara Kedlaya,Bjorn Poonen,Ravi Vakil,2002 A collection of problems from the William Lowell Putnam Competition which places them in the context of important mathematical themes *Foundations of Software Engineering* Ashfaq Ahmed,Bhanu Prasad,2016-08-25 The best way to learn software engineering is by understanding its core and peripheral areas Foundations of Software Engineering provides in depth coverage of the areas of software engineering that are essential for becoming proficient in the field The book devotes a complete chapter to each of the core areas Several peripheral areas are also explained by assigning a separate chapter to each of them Rather than using UML or other formal notations the content in this book is explained in easy to understand language Basic programming knowledge using an object oriented language is helpful to understand the material in this book The knowledge gained from this book can be readily used in other relevant courses or in real world software development environments This textbook educates students in software engineering principles It covers almost all facets of software engineering including requirement engineering system specifications system modeling system architecture system implementation and system testing Emphasizing practical issues such as feasibility studies this book explains how to add and develop software requirements to evolve software systems This book was written after receiving feedback from several professors and software engineers What resulted is a textbook on software engineering that not only covers the theory of software engineering but also presents real world insights to aid students in proper implementation Students learn key concepts through carefully explained and illustrated theories as well as concrete examples and a complete case study using Java Source code is also available on the book s website The examples and case studies increase in complexity as the book progresses to help students build a practical understanding of the required theories and applications

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