

Erweiterung: Polynomdivision

Beispiel:

$$a) \quad 10x^2 + 15x + 20 : 5x + 10 = 2x + 1$$

$$\begin{array}{r} 2x + 1 \\ 5x + 10 \overline{) 10x^2 + 15x + 20} \\ \underline{10x^2 + 10x} \\ 5x + 20 \\ \underline{5x + 10} \\ 10 \end{array}$$

$$b) \quad 10x^2 + 15x + 20 : 5x + 10 = 2x + 1$$

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$$c) \quad 10x^2 + 15x + 20 : 5x + 10 = 2x + 1$$

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W.D. Wallis, John George



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Mathematical Reviews, 2007

Threading Homology through Algebra Giandomenico Boffi, David Buchsbaum, 2006-06-29 Threading Homology through Algebra takes homological themes Koszul complexes and their variations resolutions in general and shows how these affect the perception of certain problems in selected parts of algebra as well as their success in solving a number of them The text deals with regular local rings depth sensitive complexes finite free resolutions letter place algebra Schur and Weyl modules Weyl Schur complexes and determinantal ideals Aimed at graduates and academics in mathematics the book provides an overview of the developments that have taken place in these areas as well as an insight into some of the open problems which exist

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Applied Algebra, Algebraic Algorithms and Error-Correcting Codes Gérard Cohen, Marc Giusti, Teo Mora, 1995 This book constitutes the proceedings of the 11th International Conference on Applied Algebra Algebraic Algorithms and Error Correcting Codes AAEECC 11 held in Paris France in July 1995 The volume presents five invited papers and 32 full revised research papers selected from a total of 68 submissions it is focussed on research directed to the exploitation of algebraic techniques and methodologies for the application in coding and computer algebra Among the topics covered are coding cryptology communication factorization of polynomials Gröbner bases computer algebra algebraic algorithms symbolic computation algebraic manipulation

Ideals, Varieties, and Algorithms David A. Cox, John Little, Donal O'Shea, 2015-04-30 This text covers topics in algebraic geometry and commutative algebra with a strong perspective toward practical and computational aspects The first four chapters form the core of the book A comprehensive chart in the Preface illustrates a variety of ways to proceed with the material once these chapters are covered In addition to the fundamentals of algebraic geometry the elimination theorem the extension theorem the closure theorem and the Nullstellensatz this new edition incorporates several substantial changes all of which are listed in the Preface The largest revision incorporates a new Chapter ten which presents some of the essentials of progress made over the last decades in computing Gröbner bases The book also includes current computer algebra material in Appendix C and updated independent projects Appendix D The book may serve as a first or second course in undergraduate abstract algebra and with some supplementation perhaps for beginning graduate level courses in algebraic geometry or computational algebra Prerequisites for the reader include linear algebra and a proof oriented course It is assumed that the reader has access to a computer algebra system Appendix C describes features of Maple™ Mathematica and Sage as well as other systems that are most relevant to the text Pseudocode is used in the text Appendix B carefully describes the pseudocode used Readers who are teaching from *Ideals Varieties and Algorithms* or are studying the book on their own may obtain a copy of the solutions manual by sending an email to jlittle@holycross.edu From the reviews of previous editions The book gives an introduction to Buchberger's algorithm with applications to syzygies Hilbert polynomials primary decompositions There is an introduction to classical algebraic geometry with applications to the ideal membership problem solving polynomial equations and elimination theory The book is well

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Modern Algebra John R. Durbin, 2008-12-31 The new sixth edition of Modern Algebra has two main goals to introduce the most important kinds of algebraic structures and to help students improve their ability to understand and work with abstract ideas The first six chapters present the core of the subject the remainder are designed to be as flexible as possible The text covers groups before rings which is a matter of personal preference for instructors Modern Algebra 6e is appropriate for any one semester junior senior level course in Modern Algebra Abstract Algebra Algebraic Structures or Groups Rings and Fields The course is mostly comprised of mathematics majors but engineering and computer science majors may also take it as well Handbook of Mathematics Vialar Thierry, 2023-08-22 The book revised consists of XI Parts and 28 Chapters covering all areas of mathematics It is a tool for students scientists engineers students of many disciplines teachers professionals writers and also for a general reader with an interest in mathematics and in science It provides a wide range of mathematical concepts definitions propositions theorems proofs examples and numerous illustrations The difficulty level can vary depending on chapters and sustained attention will be required for some The structure and list of Parts are quite classical I Foundations of Mathematics II Algebra III Number Theory IV Geometry V Analytic Geometry VI Topology VII Algebraic Topology VIII Analysis IX Category Theory X Probability and Statistics XI Applied Mathematics Appendices provide useful lists of symbols and tables for ready reference Extensive cross references allow readers to find related terms concepts and items by page number heading and objet such as theorem definition example etc The publisher s hope is that this book slightly revised and in a convenient format will serve the needs of readers be it for study teaching exploration work or research **Resources in Education** , 1996-07 Advanced Modern Algebra Joseph J. Rotman, 2010-08-11 This book is designed as a text for the first year of graduate algebra but it can also serve as a reference since it contains more advanced topics as well This second edition has a different organization than the first It begins with a discussion of the cubic and quartic equations which leads into permutations group theory and Galois theory for finite extensions infinite Galois theory is discussed later in the book The study of groups continues with finite abelian groups finitely generated groups are discussed later in the context of module theory Sylow theorems simplicity of projective unimodular groups free groups and presentations and the Nielsen Schreier theorem subgroups of free groups are free The study of commutative rings continues with prime and maximal ideals unique factorization noetherian rings Zorn s lemma and applications varieties and Gr obner bases Next noncommutative rings and modules are discussed treating tensor product projective injective and flat modules categories functors and natural transformations categorical constructions including direct and inverse limits and adjoint

functors Then follow group representations Wedderburn Artin theorems character theory theorems of Burnside and Frobenius division rings Brauer groups and abelian categories Advanced linear algebra treats canonical forms for matrices and the structure of modules over PIDs followed by multilinear algebra Homology is introduced first for simplicial complexes then as derived functors with applications to Ext Tor and cohomology of groups crossed products and an introduction to algebraic K theory Finally the author treats localization Dedekind rings and algebraic number theory and homological dimensions The book ends with the proof that regular local rings have unique factorization Publisher's description **The Software Encyclopedia**, 1986 Introduction to Combinatorics W.D. Wallis, John George, 2011-06-30 Accessible to undergraduate students Introduction to Combinatorics presents approaches for solving counting and structural questions It looks at how many ways a selection or arrangement can be chosen with a specific set of properties and determines if a selection or arrangement of objects exists that has a particular set of properties To give students a better idea of what the subject covers the authors first discuss several examples of typical combinatorial problems They also provide basic information on sets proof techniques enumeration and graph theory topics that appear frequently throughout the book The next few chapters explore enumerative ideas including the pigeonhole principle and inclusion exclusion The text then covers enumerative functions and the relations between them It describes generating functions and recurrences important families of functions and the theorems of Pólya and Redfield The authors also present introductions to computer algebra and group theory before considering structures of particular interest in combinatorics graphs codes Latin squares and experimental designs The last chapter further illustrates the interaction between linear algebra and combinatorics Exercises and problems of varying levels of difficulty are included at the end of each chapter Ideal for undergraduate students in mathematics taking an introductory course in combinatorics this text explores the different ways of arranging objects and selecting objects from a set It clearly explains how to solve the various problems that arise in this branch of mathematics Introduction to Combinatorics Walter D. Wallis, John C. George, 2016-12-12 What Is Combinatorics Anyway Broadly speaking combinatorics is the branch of mathematics dealing with different ways of selecting objects from a set or arranging objects It tries to answer two major kinds of questions namely counting questions how many ways can a selection or arrangement be chosen with a particular set of properties and structural questions does there exist a selection or arrangement of objects with a particular set of properties The authors have presented a text for students at all levels of preparation For some this will be the first course where the students see several real proofs Others will have a good background in linear algebra will have completed the calculus stream and will have started abstract algebra The text starts by briefly discussing several examples of typical combinatorial problems to give the reader a better idea of what the subject covers The next chapters explore enumerative ideas and also probability It then moves on to enumerative functions and the relations between them and generating functions and recurrences Important families of functions or numbers and then theorems are presented Brief introductions to

computer algebra and group theory come next Structures of particular interest in combinatorics posets graphs codes Latin squares and experimental designs follow The authors conclude with further discussion of the interaction between linear algebra and combinatorics Features Two new chapters on probability and posets Numerous new illustrations exercises and problems More examples on current technology use A thorough focus on accuracy Three appendices sets induction and proof techniques vectors and matrices and biographies with historical notes Flexible use of Maple™ and Mathematica™

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