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[Early Attempts to Prove ...](#) In algebra, which is a broad division of mathematics, abstract algebra (occasionally called modern algebra) is the study of algebraic structures. Algebraic structures include groups, rings, fields, modules, vector spaces, lattices, and algebras. The term abstract algebra was coined in the early 20th century to distinguish this area of study from the other parts of algebra. [Abstract algebra - Wikipedia](#) [Republished with permission from Inspired by Math] The MAA (Mathematical Association of America) sent me a review copy of their new book [Learning Modern Algebra: From Early Attempts to Prove Fermat's Last Theorem](#). I don't typically review textbooks but the title and then the contents of the book convinced me that I needed to interview the authors. Al Cuoco and Joe Rotman, "Learning Modern Algebra: From ... [Learning Modern Algebra aligns with the CBMS Mathematical Education of Teachers II](#) recommendations, in both content and practice. It emphasizes rings and fields over groups, and it makes explicit connections between the ideas of abstract algebra and the mathematics used by high school teachers. [Learning Modern Algebra \(Mathematical Association of ...](#) [Learning Modern Algebra \(Mathematical Association of ...](#) Early algebra is a generalization of the arithmetic skills learned by kids in elementary school. Early exposure to algebraic thinking can deepen the understanding of math concepts. [Learning Modern Algebra: From Early Attempts to Prove ...](#) [Learning Modern Algebra: From Early Attempts to Prove Fermat's Last Theorem](#) Al [Learning Modern Algebra From Early Attempts To Prove ...](#) [Learning Modern Algebra](#) There is document - [Learning Modern Algebra available here for reading and downloading](#). Use the download button below or simple online reader. The file extension - PDF and ranks to the Documents category. [Learning Modern Algebra - Download Documents](#) Much of modern algebra arose from attempts to prove Fermat's Last Theorem, which in turn has its roots in Diophantus' classification of Pythagorean triples. This book, designed for prospective and practising mathematics teachers, makes explicit connections between the ideas of abstract algebra and the mathematics taught at high-school level. [Learning Modern Algebra - Al Cuoco - Bok \(9781939512017 ...](#) Early algebra refers to a program of research, instructional approaches, and teacher education that highlights the importance of algebraic reasoning throughout K-12 mathematics education. The program

stresses that elementary arithmetic rests on ideas and principles of algebra that merit a place in the early curriculum. Learning Modern Algebra: From Early Attempts to Prove Fermat's Last Theorem. "book2" — 2013/5/24 — 8:18 — page xiii — #13 . Preface. This book is designed for college students who want to teach mathematics in high school, but it can serve as a text for standard abstract algebra courses as well.

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ern Algebra by Studying Early Attempts, Especially Those in the Nineteenth Century, that Tried to Prove Fermat's Last Theorem Using Elementary Methods). To be sure, another important problem at that time that contributed to modern algebra was the search for formulas giving the roots of polynomials.

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This is an interesting, well-written book, in search of an appropriate course in which it could be used as a text. From the title, one would think that it was intended primarily as a text for an introductory abstract algebra course, but using it that way would require a fairly radical overhaul of the traditional syllabus of such a course.

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Early algebra refers to a program of research, instructional approaches, and teacher education that highlights the importance of algebraic reasoning throughout K-12 mathematics education. The program stresses that elementary arithmetic rests on ideas and principles of algebra that merit a place in the early curriculum.

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In algebra, which is a broad division of mathematics, abstract algebra (occasionally called modern algebra) is the study of algebraic structures. Algebraic structures include groups, rings, fields, modules, vector spaces, lattices, and algebras. The term abstract algebra was

coined in the early 20th century to distinguish this area of study from the other parts of algebra.

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