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Pioneers of Representation Theory: Frobenius, Burnside, Schur, and Brauer Volume 15 of History of mathematics, ISSN 0899-2428: Author: Charles W. Curtis: Contributors: American Mathematical...

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Pioneers of Representation Theory: Frobenius, Burnside ...
Andrew Leahy. . on. 10/6/2000. Pioneers of Representation Theory: Frobenius, Burnside, Schur, and Brauerby Charles W. Curtis is not a book I'd recommend to many people, but there are certain segments of the mathematical community for whom this book is a must-read. Curtis' book is the fifteenth in a series of history of mathematics books published jointly by the American Mathematical Society and the London Mathematical Society.

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Pioneers of Representation Theory: Frobenius, Burnside, Schur, and Brauer Charles W. Curtis Publication Year: 1999 ISBN-10: 0-8218-2677-8 ISBN-13: 978-0-8218-2677-5

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Historically, the representation theory of nite groups was developed with the same mo-tivation: Turning problems in group theory into problems in linear algebra. The study began with Cauchy and Dedekind's work in the early 1800s on what later became char-acter theory [Cau41, Ded85, Tau33]. However, Frobenius was the rst mathematician to

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Introduction
Pioneers of Representation Theory: Frobenius, Burnside, Schur, and Brauer by Charles W. Curtis is not a book I'd recommend to many people, but there are certain segments of the mathematical community for whom this book is a must-read.