

# Introduction To Group Theory By Walter Ledermann

**By Walter Ledermann**

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Walter Ledermann, "Introduction to the Theory of Finite Groups", 1961. The author uses the word complex to mean a subset of a group, a term that appears to have  
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The Mathematical Work of Walter Ledermann Fergus J. Gaines and Thomas J. Laffey University was the standard introduction to group theory for

<http://www.sciencedirect.com/science/article/pii/0024379585900667>

**Category theory - Wikipedia, the free encyclopedia -**

For a conversational introduction to these ideas, Group theory; Domain theory; Walter, eds. (2004). Categorical foundations.

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<http://www.maths.mic.ul.ie/kreussler/MH4728/>

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**Course: MTH714U/MTHM024 - Group Theory - 2014/15 -**

Useful texts for background reading include: Walter Ledermann and Alan J. Weir, Introduction to Group Theory (Second Edition), Longman, 1996.  
<http://qplus.qmul.ac.uk/course/view.php?id=3087>

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Walter Ledermann is the author of Introduction to Group Theory (4.33 avg rating, 3 ratings, 1 review, published 1973), Handbook Of Applicable Mathematics

[http://www.goodreads.com/author/show/306378.Walter\\_Ledermann](http://www.goodreads.com/author/show/306378.Walter_Ledermann)

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Walter Ledermann: Introduction to the Theory of Finite Groups. Published 1949, Fifth Edition 1964, Oliver and Boyd Ltd. Subject Matter. Group Theory

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Walter Ledermann FRSE (18 March 1911 Berlin, was a German and British mathematician who worked on matrix theory, group theory, Introduction to group theory,

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