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New Arrivals

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TABLE OF SUBJECTS

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Biological Sciences

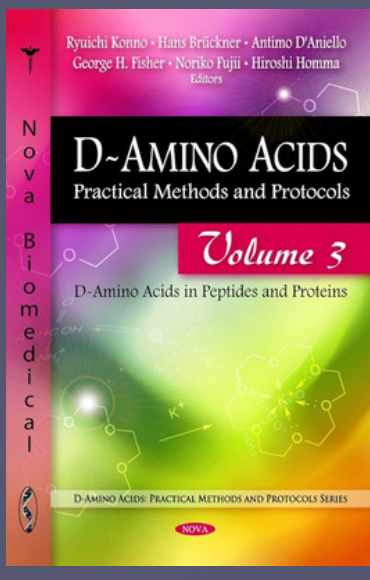
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Mathematical Sciences

Biological Sciences



01



D-amino acids in peptides and proteins. Volume 3

Author: Konno, Ryuichi et al.

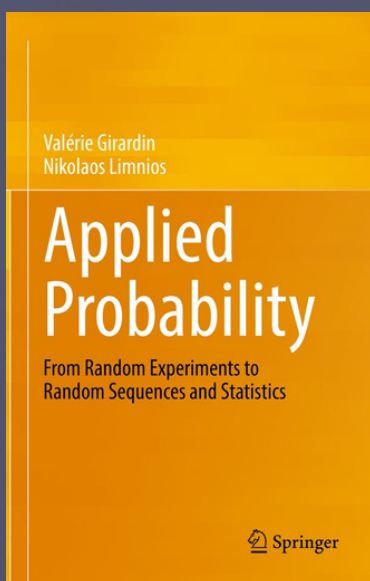
Accession Number: 26018

Call Number: 577.112.38 KON-D

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Mathematical Sciences

01



Applied probability: from random sequences to stochastic processes

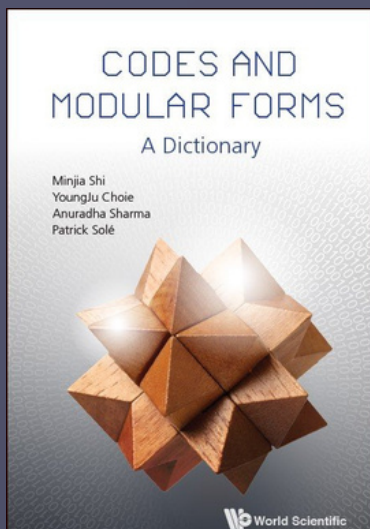
Author: Girardin, Valérie; Limnios, Nikolaos

Accession Number: 26019

Call Number: 519.2 GIR-A

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02



Codes and modular forms: a dictionary

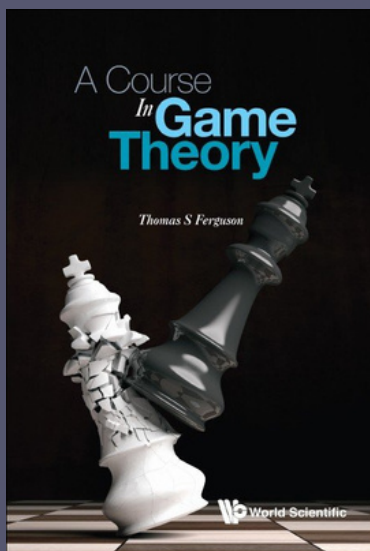
Author: Shi, Minjia et al.

Accession Number: N462

Call Number: 511.381 SHI-C

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03



Course in game theory

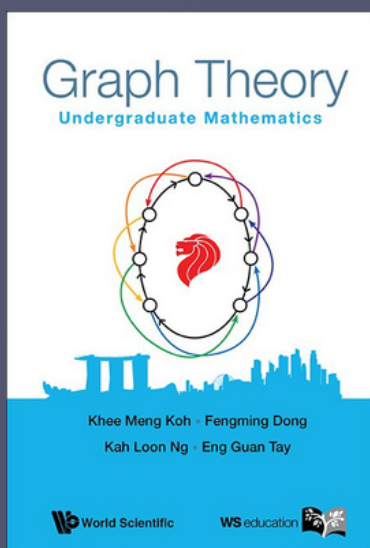
Author: Ferguson, Thomas S.

Accession Number: N463

Call Number: 519.83 FER-C

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04



Graph theory: undergraduate mathematics

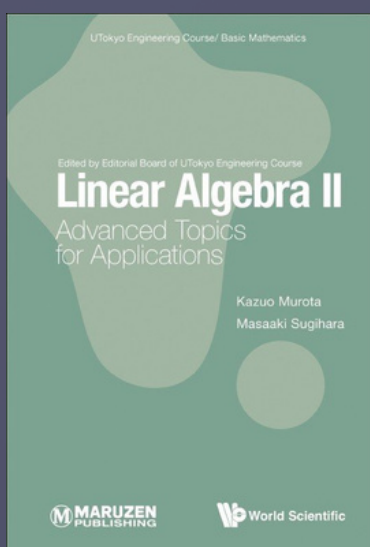
Author: Koh, Khee Meng et al.

Accession Number: N464

Call Number: 519.17 KOH-G

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05



Linear algebra II: advanced topics for applications

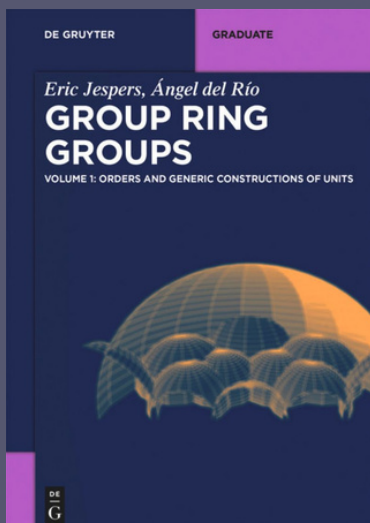
Author: Murota, Kazuo; Sugihara, Masaaki

Accession Number: N465

Call Number: 512.64 MUR-L

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06



Group ring groups, volume 1: orders and generic constructions of units

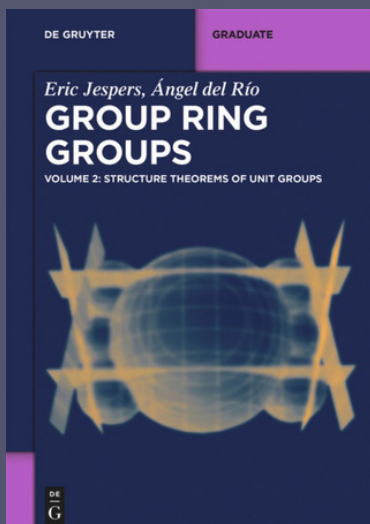
Author: Jespers, Eric; Río, Ángel del

Accession Number: N466

Call Number: 512.54 JES-G

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07



Group ring groups, volume 2: structure theorems of unit groups

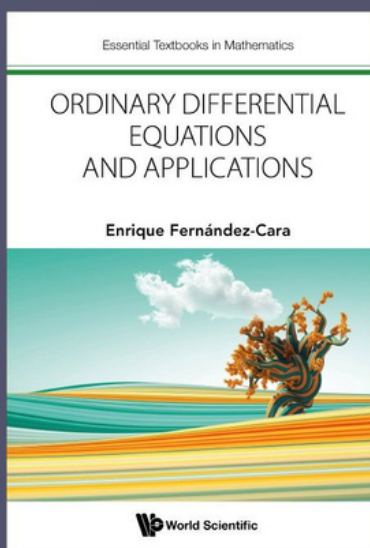
Author: Jespers, Eric; Río, Ángel del

Accession Number: N468

Call Number: 512.54 JES-G

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08



Ordinary differential equations and applications

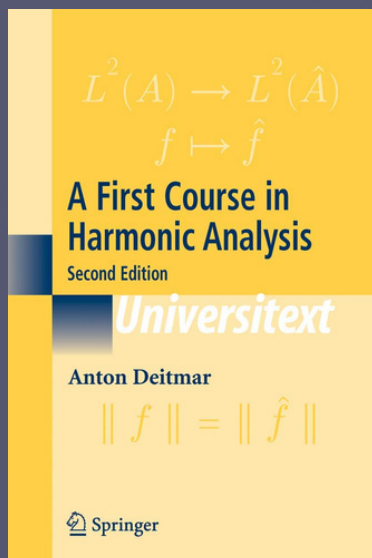
Author: Fernández-Cara, Enrique

Accession Number: N467

Call Number: 517.91 FER-O

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09



First course in harmonic analysis

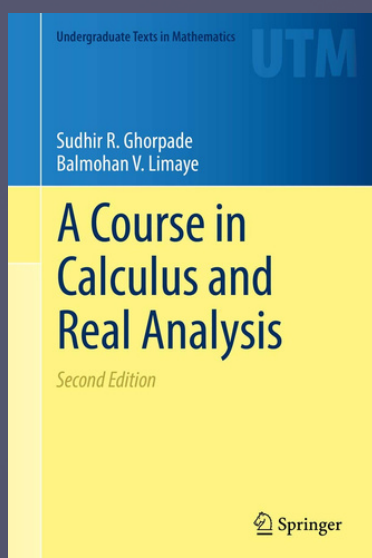
Author: Deitmar, Anton

Accession Number: N469

Call Number: 517.57 DEI-F

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Course in calculus and real analysis

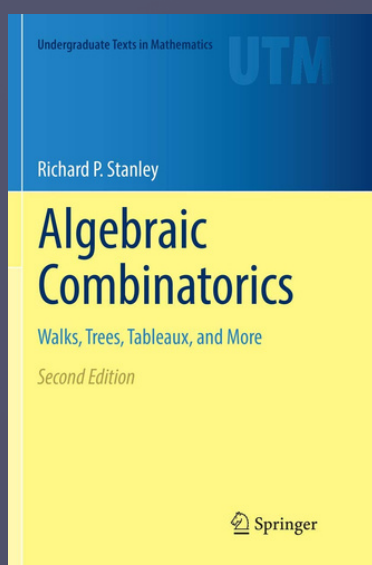
Author: Ghorpade, Sudhir R.; Limaye, Balmohan V.

Accession Number: N470

Call Number: 517.2 GH0-C

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11



Algebraic combinatorics: walks, trees, tableaux, and more

Author: Stanley, Richard P.

Accession Number: N471

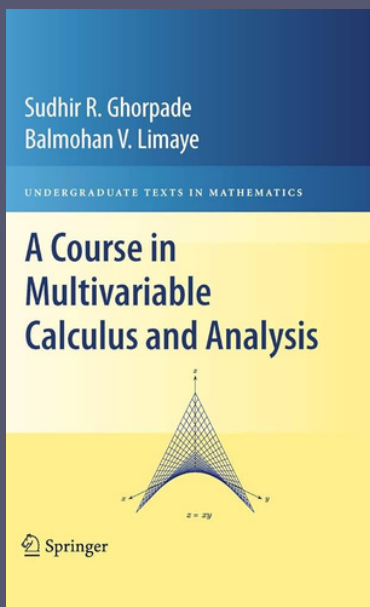
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Mathematical Sciences



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Course in multivariable calculus and analysis

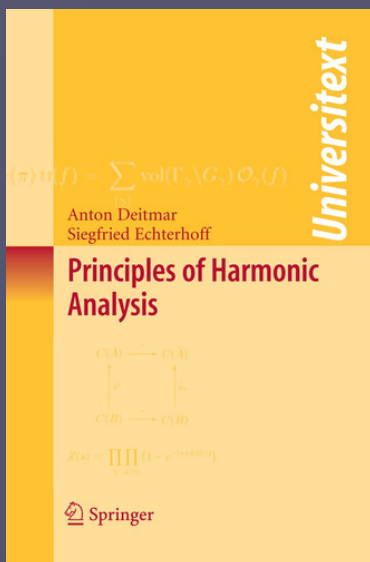
Author: Ghorpade, Sudhir R.; Limaye, Balmohan V.

Accession Number: N472

Call Number: 517.2 GH0-C

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Principles of harmonic analysis

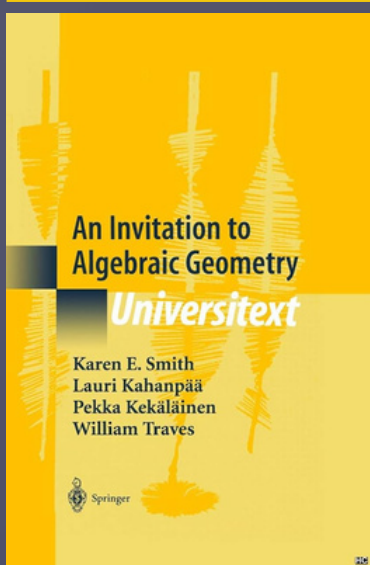
Author: Deitmar, Anton; Echterhoff, Siegfried

Accession Number: N473

Call Number: 517.57 DEI-P

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Invitation to algebraic geometry

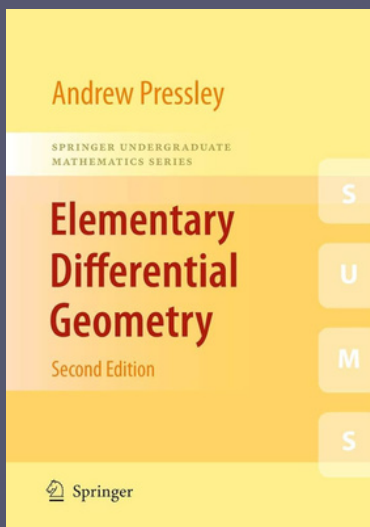
Author: Smith, Karen E. et al.

Accession Number: N474

Call Number: 512.7 SMI-I

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Elementary differential geometry

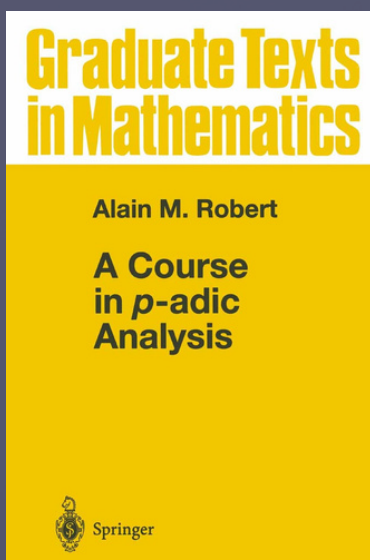
Author: Pressley, Andrew

Accession Number: N475

Call Number: 514.7 PRE-E

OPAC Link: [Click here](#) Location: Central Library

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Course in p -adic analysis

Author: Robert, Alain M.

Accession Number: N476

Call Number: 511.386 ROB-C

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Thank You

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