

1. Record Nr.	UNINA9910573824003321
Autore	Keynes John Maynard <1883-1946, >
Titolo	The collected writings of John Maynard Keynes . Volume 5 A treatise on money : in two volumes . 1 The pure theory of money [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press for the Royal Economic Society, , 2013
ISBN	1-139-52064-4
Edizione	[[New edition].]
Descrizione fisica	1 online resource (xxvii, 336 pages) : digital, PDF file(s)
Collana	The collected writings of John Maynard Keynes
Disciplina	332.4
Soggetti	Money Banks and banking
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 02 Oct 2015).
Sommario/riassunto	A Treatise on Money, completed in 1930, was the outcome of six years of intensive work and argument with D. H. Robertson, R. G. Hawtrey and others. As in the Tract on Monetary Reform, the central concerns of the Treatise are the causes and consequences of changes in the value of money and the means of controlling such changes to increase well-being. The analysis is, however, considerably more complex and the applied statistical work much more elaborate. The Treatise has long been of interest amongst economists, as a precursor of the General Theory, as an important discussion of the mechanics of inflationary and deflationary processes and as an important statement of the problems of national autonomy in the international economy. This edition provides a new edition of the original, corrected on the basis of Keynes's correspondence with other economists and translators. It also provides the prefaces to foreign editions.

2. Record Nr.	UNINA9911150573903321
Autore	Dixon John D
Titolo	Permutation Groups // by John D. Dixon, Brian Mortimer
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 1996
ISBN	1-4612-0731-2
Edizione	[1st ed. 1996.]
Descrizione fisica	1 online resource (XII, 348 p.)
Collana	Graduate Texts in Mathematics, , 2197-5612 ; ; 163
Disciplina	512.66
Soggetti	K-theory K-Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. The Basic Ideas -- 1.1. Symmetry -- 1.2. Symmetric Groups -- 1.3. Group Actions -- 1.4. Orbits and Stabilizers -- 1.5. Blocks and Primitivity -- 1.6. Permutation Representations and Normal Subgroups -- 1.7. Orbits and Fixed Points -- 1.8. Some Examples from the Early History of Permutation Groups -- 1.9. Notes -- 2. Examples and Constructions -- 2.1. Actions on k-tuples and Subsets -- 2.2. Automorphism Groups of Algebraic Structures -- 2.3. Graphs -- 2.4. Relations -- 2.5. Semidirect Products -- 2.6. Wreath Products and Imprimitve Groups -- 2.7. Primitive Wreath Products -- 2.8. Affine and Projective Groups -- 2.9. The Transitive Groups of Degree at Most 7 -- 2.10. Notes -- 3. The Action of a Permutation Group -- 3.1. Introduction -- 3.2. Orbits of the Stabilizer -- 3.3. Minimal Degree and Bases -- 3.4. Frobenius Groups -- 3.5. Permutation Groups Which Contain a Regular Subgroup -- 3.6. Computing in Permutation Groups -- 3.7. Notes -- 4. The Structure of a Primitive Group -- 4.1. Introduction -- 4.2. Centralizers and Normalizers in the Symmetric Group -- 4.3. The Socle -- 4.4. Subnormal Subgroups and Primitive Groups -- 4.5. Constructions of Primitive Groups with Nonregular Socles -- 4.6. Finite Primitive Groups with Nonregular Socles -- 4.7. Primitive Groups with Regular Socles -- 4.8. Applications of the O'Nan-Scott Theorem -- 4.9. Notes -- 5. Bounds on Orders of Permutation Groups -- 5.1. Orders of Elements -- 5.2. Subgroups of Small Index in Finite Alternating and Symmetric Groups -- 5.3. The Order of a Simply Primitive Group -- 5.4. The Minimal Degree of a 2-transitive Group --

5.5. The Alternating Group as a Section of a Permutation Group -- 5.6. Bases and Orders of 2-transitive Groups -- 5.7. The Alternating Group as a Section of a Linear Group -- 5.8. Small Subgroups of S_n -- 5.9. Notes -- 6. The Mathieu Groups and Steiner Systems -- 6.1. The Mathieu Groups -- 6.2. Steiner Systems -- 6.3. The Extension of $AG_2(3)$ -- 6.4. The Mathieu Groups M_{11} and M_{12} -- 6.5. The Geometry of $PG_2(4)$ -- 6.6. The Extension of $PG_2(4)$ and the Group M_{22} -- 6.7. The Mathieu Groups M_{23} and M_{24} -- 6.8. The Geometry of W_{24} -- 6.9. Notes -- 7. Multiply Transitive Groups -- 7.1. Introduction -- 7.2. Normal Subgroups -- 7.3. Limits to Multiple Transitivity -- 7.4. Jordan Groups -- 7.5. Transitive Extensions -- 7.6. Sharply k -transitive Groups -- 7.7. The Finite 2-transitive Groups -- 7.8. Notes -- 8. The Structure of the Symmetric Groups -- 8.1. The Normal Structure of $Sym(?)$ -- 8.2. The Automorphisms of $Sym(?)$ -- 8.3. Subgroups of $F Sym(?)$ -- 8.4. Subgroups of Small Index in $Sym(?)$ -- 8.5. Maximal Subgroups of the Symmetric Groups -- 8.6. Notes -- 9. Examples and Applications of Infinite Permutation Groups -- 9.1. The Construction of a Finitely Generated Infinite p -group -- 9.2. Groups Acting on Trees -- 9.3. Highly Transitive Free Subgroups of the Symmetric Group -- 9.4. Homogeneous Groups -- 9.5. Automorphisms of Relational Structures -- 9.6. The Universal Graph -- 9.7. Notes -- Appendix A. Classification of Finite Simple Groups -- Appendix B. The Primitive Permutation Groups of Degree Less than 1000 -- References.

Sommario/riassunto

Permutation Groups form one of the oldest parts of group theory. Through the ubiquity of group actions and the concrete representations which they afford, both finite and infinite permutation groups arise in many parts of mathematics and continue to be a lively topic of research in their own right. The book begins with the basic ideas, standard constructions and important examples in the theory of permutation groups. It then develops the combinatorial and group theoretic structure of primitive groups leading to the proof of the pivotal O'Nan-Scott Theorem which links finite primitive groups with finite simple groups. Special topics covered include the Mathieu groups, multiply transitive groups, and recent work on the subgroups of the infinite symmetric groups. This text can serve as an introduction to permutation groups in a course at the graduate or advanced undergraduate level, or for self-study. It includes many exercises and detailed references to the current literature.
