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"Goyens brings to life the fascinating relationship between social space and politics by examining how the intersection of political ideals, entertainment, and social activism embodied anarchism not as an abstract idea, but as a chosen lifestyle for thousands of women and men. He shows how anarchist social gatherings combined German working class conviviality and a dedication to the principle that coercive authority was not only unnecessary, but actually damaging to full and free human development as well.

Goyens also explores the broader circumstances in both the United States and Germany that served as catalysts for the emergence of anarchism in urban America and how anarchist activism was hampered by police surveillance, ethnic insularity, and a widening gulf between the anarchists' message and the majority of American workers."--BOOK JACKET.

In a bright and engaging style Winston probes the dynamics of the honey bee's social organization. He recreates for us the complex infrastructure of the nest, describes the highly specialized behavior of workers, queens, and drones, and examines in detail the remarkable ability of the honey bee colony to regulate its functions according to events within and outside the nest. Winston integrates into his discussion the results of recent studies, bringing into sharp focus topics of current bee research. These include the exquisite architecture of the nest and its relation to bee physiology; the intricate division of labor and the relevance of a temporal caste structure to efficient functioning of the

colony; and, finally, the life-death struggles of swarming, supersedure, and mating that mark the reproductive cycle of the honey bee.

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A History of Beer and Brewing provides a comprehensive account of the history of beer. Research carried out during the last quarter of the 20th century has permitted us to re-think the way in which some ancient civilizations went about their beer production. There have also been some highly innovative technical developments, many of which have led to the sophistication and efficiency of 21st century brewing methodology. A History of Beer and Brewing covers a time-span of around eight thousand years and in doing so:Â•Stimulates the reader to consider how, and why, the first fermented beverages might have originatedÂ•Establishes some of the parameters that encompass the diverse range of alcoholic beverages assigned the generic name 'beer'Â•Considers

the possible means of dissemination of early brewing technologies from their Near Eastern origins. The book is aimed at a wide readership particularly beer enthusiasts. However the use of original quotations and references associated with them should enable the serious scholar to delve into this subject in even greater depth.

Algarin's book is a psychic-poetic odyssey into the bionic 21st century.

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A bag with ten copies of the title that may also include miscellaneous notes, discussion questions, biographical information, and reading lists to assist book group discussion leaders.

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There has been overwhelming response from the readers of this text. Based on their feedback and suggestions, this book has been enlarged and thoroughly revised in its Fifth Edition. Besides updating the sixteen chapters of the previous edition, it now incorporates ten new chapters dealing with synchronous machines, single/three phase motors, ac commutator motors and stepper motors. The present text, written in a lucid style, is the culmination of more than four decades of the author's long experience in teaching of electrical engineering subjects, especially electrical machines at undergraduate and postgraduate levels. Key features • Easy to follow, understand and

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implement. • Includes about 440 worked-out examples. • Contains 721 MCQs (with answers) to help students measure their understanding and analysing skills and evaluate their knowledge. • Offers about 515 chapter-end exercises with answers to build problem solving skills and gain hands-on experience and self-confidence. • Includes many real-life examples to enable students to analyse and implement theoretical concepts in real-life situations. • Difficult concepts like commutation explained in great detail so as to make students grasp concept with clear understanding. The book is primarily designed for undergraduate and postgraduate students of Electrical and Electronics Engineering. Besides, the students of all other branches of engineering will find this text useful for their course study.

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"The magazine for music listeners".

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