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Brahms in Context offers a fresh perspective on the much-admired nineteenth-century German composer. Including thirty-nine chapters on historical, social and cultural contexts, the book brings together internationally renowned experts in music, law, science, art

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history and other areas, including many figures whose work is appearing in English for the first time. The essays are accessibly written, with short reading lists aimed at music students and educators. The book opens with personal topics including

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Brahms's Hamburg childhood, his move to Vienna, and his rich social life. It considers professional matters from finance to publishing and copyright; the musicians who shaped and transmitted his works; and the larger musical styles which

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influenced him. Casting the net wider, other essays embrace politics, religion, literature, philosophy, art, and science. The book closes with chapters on reception, including recordings, historical performance, his compositional legacy, and a

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reflection on the power of
composer myths.

"Having been born a freeman,
and for more than thirty years
enjoyed the blessings of liberty in
a free State—and having at the
end of that time been kidnapped

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and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public."
-an excerpt

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By 2020, some 400 Chinese New Towns will have been built, representing an unprecedented urban growth. While some of these massive developments are still empty today, others have been rather successful. The

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substantial effort on the part of the Chinese government is to absorb up to 250 million people, chiefly migrants from the rural parts of the country. Unlike in Europe and North America, where new towns grew in accordance to the local industries, these new

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Chinese cities are mostly built to the point of near completion before introducing people. The interdisciplinary publication, written by architects, planners and geographers, explores the new urbanistic phenomenon of the "Chinese New Town".

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Especially commissioned photographs and maps illustrate many examples of these new settlements.

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Designed for teaching astrophysics to physics students at advanced undergraduate or beginning graduate level, this textbook also provides an overview of astrophysics for astrophysics graduate students,

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before they delve into more specialized volumes. Assuming background knowledge at the level of a physics major, the textbook develops astrophysics from the basics without requiring any previous study in astronomy or astrophysics. Physical

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concepts, mathematical derivations and observational data are combined in a balanced way to provide a unified treatment. Topics such as general relativity and plasma physics, which are not usually covered in physics courses but used

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extensively in astrophysics, are developed from first principles. While the emphasis is on developing the fundamentals thoroughly, recent important discoveries are highlighted at every stage.

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In what ways do the artistic avant-garde's representations of the human body reflect the catastrophe of World War I? The European modernists were inspired by developments in the nineteenth-century, yielding new forms of knowledge about the

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nature of reality and repositioning the human body as the new 'object' of knowledge. New 'visions' of the human subject were created within this transformation. However, modernity's reactionary political climate - for which World War I

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provided a catalyst - transformed a once liberal ideal between humanity, environment, and technology, into a tool of disciplinary rationalisation.

Visions of the Human considers the consequences of this historical moment for the

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twentieth and twenty-first centuries. It explores the ways in which the 'technologies of the self' that inspired the avant-garde were increasingly instrumentalised by conservative politics, urbanism, consumer capitalism and the society of 'the

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spectacle'. This is an engaging and powerful study which challenges prior ideas and explores new ways of thinking about modern visual culture.

This text introduces the quantitative treatment of

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differential equations arising from modeling physical phenomena in chemical engineering. Coverage includes recent topics such as ODE-IVPs, emphasizing numerical methods and modeling of 1984-era commercial mathematical software.

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Explore the potential of biomass-based chemicals with this comprehensive new reference from leading voices in the field
With the depletion of fossil raw materials a readily ascertainable inevitability, the exploitation of

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biomass-based renewable derivatives becomes ever more practical and realistic. In Biomass Valorization: Sustainable Methods for the Production of Chemicals, accomplished researchers and authors Davide Ravelli and Chiara Samori deliver a thorough

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compilation of state-of-the-art techniques and most advanced strategies used to convert biomass into useful building blocks and commodity chemicals. Each chapter in this collection of insightful papers begins by detailing the core components of

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the described technology, along with a fulsome description of its advantages and limitations, before moving on to a discussion of recent advancements in the field. The discussions are grouped by the processed biomass, such as terrestrial biomass, aquatic

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biomass, and biomass-deriving waste. Readers will also benefit from the inclusion of: A thorough introduction to the role of biomass in the production of chemicals An exploration of biomass processing via acid, base and metal catalysis, as well as

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biocatalysis A practical discussion of biomass processing via pyrolysis and thermochemical-biological hybrid processes A concise treatment of biomass processing assisted by ultrasound and via electrochemical, photochemical and

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mechanochemical means Perfect
for chemical engineers, catalytic
chemists, biotechnologists, and
polymer chemists, Biomass
Valorization: Sustainable Methods
for the Production of Chemicals
will also earn a place in the
libraries of environmental

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chemists and professionals
working with organometallics and
natural products chemists.

A rigorous introduction to optimal
control theory, with an emphasis
on applications in economics. This
book bridges optimal control

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theory and economics, discussing ordinary differential equations, optimal control, game theory, and mechanism design in one volume. Technically rigorous and largely self-contained, it provides an introduction to the use of optimal control theory for deterministic

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continuous-time systems in economics. The theory of ordinary differential equations (ODEs) is the backbone of the theory developed in the book, and chapter 2 offers a detailed review of basic concepts in the theory of ODEs, including the solution of

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systems of linear ODEs, state-space analysis, potential functions, and stability analysis. Following this, the book covers the main results of optimal control theory, in particular necessary and sufficient optimality conditions; game

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theory, with an emphasis on differential games; and the application of control-theoretic concepts to the design of economic mechanisms.

Appendixes provide a mathematical review and full solutions to all end-of-chapter

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problems. The material is presented at three levels: single-person decision making; games, in which a group of decision makers interact strategically; and mechanism design, which is concerned with a designer's creation of an environment in

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which players interact to maximize the designer's objective. The book focuses on applications; the problems are an integral part of the text. It is intended for use as a textbook or reference for graduate students, teachers, and researchers

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interested in applications of control theory beyond its classical use in economic growth. The book will also appeal to readers interested in a modeling approach to certain practical problems involving dynamic continuous-time models.

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