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The textbook at hand aims to provide an introduction to the use of automated methods for gathering strategic competitive intelligence. Hereby, the text does not describe a

singleton research discipline in its own right, such as machine learning or Web mining. It rather contemplates an application scenario, namely the gathering of knowledge that appears of paramount importance to organizations, e.g., companies and corporations. To this end, the book

first summarizes the range of research disciplines that contribute to addressing the issue, extracting from each those grains that are of utmost relevance to the depicted application scope. Moreover, the book presents systems that put these techniques to practical use (e.g., reputation

monitoring platforms) and takes an inductive approach to define the gestalt of mining for competitive strategic intelligence by selecting major use cases that are laid out and explained in detail. These pieces form the first part of the book. Each of those use cases is backed by a number of

research papers, some of which are contained in its largely original version in the second part of the monograph.

Reservoir engineering is a branch of petroleum engineering that applies scientific principles to the drainage problems arising during the development and production of oil and gas reservoirs so as to obtain a high

economic recovery. The working tools of the reservoir engineer are subsurface geology, applied mathematics, and the basic laws of physics and chemistry governing the behaviour of liquid and vapour phases of crude oil, natural gas, and water in reservoir rock. Of particular interest to

reservoir engineers is generating accurate reserves estimates for use in financial reporting to the SEC and other regulatory bodies. Other job responsibilities include numerical reservoir modelling, production forecasting, well testing, well drilling and workover planning, economic

modelling, and PVT analysis of reservoir fluids.

This valuable and versatile book offers the beginner, the amateur player, and teacher advice on many aspects of guitar playing not included in more technical or historical guitar books. A

number of short chapters cover buying, stringing, and tuning a guitar; choosing music, teachers and tutors; and practicing and improvising guitar technique.

Since it was first published in 1963, Robert Donington's classic text has

become the standard of reference for all would-be performers, students, and amateurs of baroque music.

Written in a student-friendly manner, the book begins with the introduction to fuels, furnaces and refractories. It further exposes the reader to the

different types of fuels with their testing methods. Besides covering the recent developments in the field of non-recovery coke ovens, dry coke cooling, use of coal in DRI and blast furnace, and new energy recovery system, the book also covers all the aspects of refractory systems. For better

understanding of the text, the book includes a large number of illustrations. The book also facilitates a thorough understanding of different environmental issues associated with the use of fuel. Finally, the reader is made familiar with the Indian industrial scenario regarding fuels, furnaces and

refractories.

'Books on the history of the guitar are not in short supply but this one is one of the very best... Tyler's contribution is excellent... The Guitar and Its Music will open the eyes of those who think that the instrument is fit only for rock

stars, born-again evangelists - and the occasional Prime Minister.' -Anthony Pryer, Times Literary SupplementFollowing James Tyler's earlier introduction to the history, repertory, and playing techniques of the four- and five-course guitar (The Early Guitar, OUP 1980), which

performers and scholars of Renaissance and Baroque guitar and lute music and classical guitarists found valuable and enlightening, this new book, written in collaboration with Paul Sparks and incorporating the latest ideas and research, is an authoritative guide to the history and

repertory of the guitar from the Renaissance to the dawn of the Classical era.

This book is a selection of results obtained within one year of research performed under SYNAT - a nation-wide scientific project aiming to create

an infrastructure for scientific content storage and sharing for academia, education and open knowledge society in Poland. The selection refers to the research in artificial intelligence, knowledge discovery and data mining, information retrieval and natural language processing, addressing the

problems of implementing intelligent tools for building a scientific information platform. The idea of this book is based on the very successful SYNAT Project Conference and the SYNAT Workshop accompanying the 19th International Symposium on Methodologies for Intelligent Systems

(ISMIS 2011). The papers included in this book present an overview and insight into such topics as architecture of scientific information platforms, semantic clustering, ontology-based systems, as well as, multimedia data processing.

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