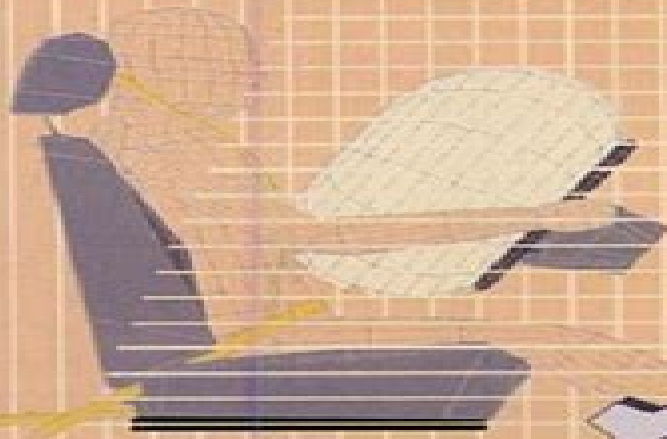
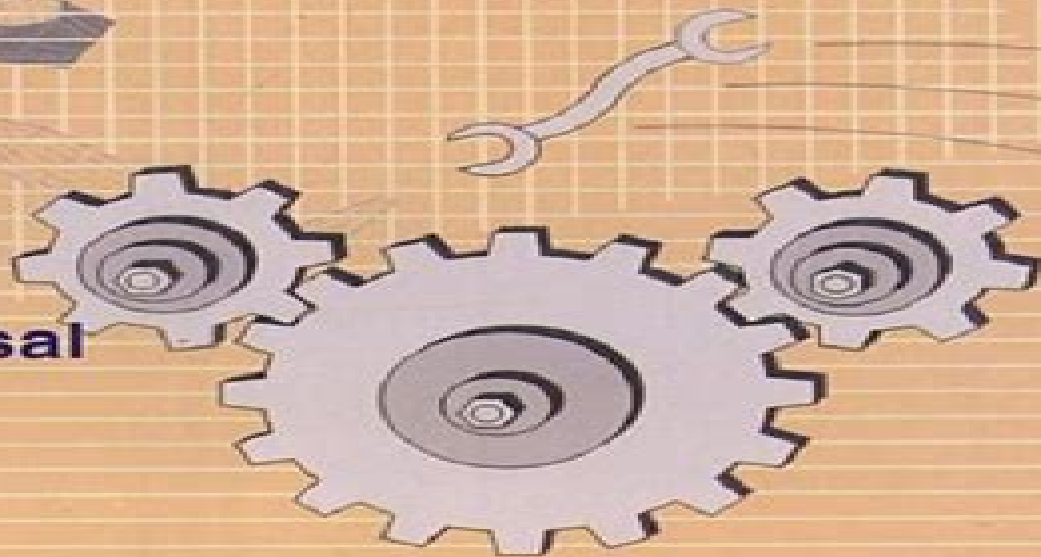


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online learners show that skills librarians are uniquely qualified to teach such as information and digital literacy and source evaluation can improve academic performance in online courses and enhance the online learning experience Just as embedded librarianship was developed to answer the needs of online courses when they emerged in the early 2000s online learning librarian Christina Mune now teaches online librarianship as a set of realistic strategies for serving a variety of online education models Each chapter of *Libraries Supporting Online Learning* addresses a different strategy for supporting online students and or faculty with all strategies derived from real world practices Librarians will find information on best practices for creating digital literacy tutorials and dynamic content providing patrons with open access and open educational resources helping patrons to avoid copyright issues promoting peer to peer learning and resource sharing posting to social media and developing scalable reference services The tools and practical examples in this book will be useful for all educators interested in increasing the efficacy of online learning

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of Plant and Process Design is one of the best known and most widely adopted texts available for students of chemical engineering. The text deals with the application of chemical engineering principles to the design of chemical processes and equipment. The third edition retains its hallmark features of scope clarity and practical emphasis while providing the latest US codes and standards including API, ASME and ISA design codes and ANSI standards as well as coverage of the latest aspects of process design, operations safety, loss prevention, equipment selection and more. The text is designed for chemical and biochemical engineering students, senior undergraduate year plus, appropriate for capstone design courses where taken and professionals in industry, chemical process, biochemical, pharmaceutical, petrochemical sectors. Provides students with a text of unmatched relevance for chemical process and plant design courses and for the final year capstone design course. Written by practicing design engineers with extensive undergraduate teaching experience. Contains more than 100 typical industrial design projects drawn from a diverse range of process industries. NEW TO THIS EDITION: Includes new content covering food, pharmaceutical and biological processes and commonly used unit operations. Provides updates on plant and equipment costs, regulations and technical standards. Includes limited online access for students to Cost Engineering's Cleopatra Enterprise cost estimating software. *Constructing Professional Discourse* Concepción

Orna-Montesinos, 2012-01-17. This book explores the fascinating role that language plays in the construction of non-verbal objects by mapping out the ontological meaning of the specialised concepts and the domain-specific knowledge embedded in them. In doing so, it provides a comprehensive linguistic insight into the discourse of professional domain-specific communities and hence into the communication practices and procedures of those communities. In this respect, the book offers a response to the claims made by many of the most influential applied linguists today, such as Vijay Bhatia (1993, 2004), John Swales (1990, 2004) or Ken Hyland (2002), among others, who have consistently defended the need for applied linguistic research into the textual, generic and social perspectives on the under-researched interrelatedness of the discursive and professional practices of a discipline. Specifically, this book provides readers with an integrative, multi-perspective approach to the study of professional domain-specific discourses. While it mainly draws on the tenets of genre theory and discourse semantics, it also nurtures from the theoretical and empirical foundations of applied linguistics, cognitive linguistics, corpus linguistics and ontological engineering. The book starts from the analysis of domain-specific texts as final written products with specific lexico-grammatical, semantic and rhetorical features, to later enquire into the written products as textual artefacts closely linked to the social context of production and interpretation of the text. This integrative approach provides fresh, new insights into the way the processes of writing are affected by the community-specific, institutional and socio-historical circumstances in which domain-specific texts are produced. [Machine Learning for Civil and Environmental Engineers](#) M. Z. Naser, 2021-08-10. Accessible and practical framework for machine learning applications and solutions for civil and environmental engineers. This textbook introduces engineers and engineering students to the applications of

artificial intelligence AI machine learning ML and machine intelligence MI in relation to civil and environmental engineering projects and problems presenting state of the art methodologies and techniques to develop and implement algorithms in the engineering domain Through real world projects like analysis and design of structural members optimizing concrete mixtures for site applications examining concrete cracking via computer vision evaluating the response of bridges to hazards and predicating water quality and energy expenditure in buildings this textbook offers readers in depth case studies with solved problems that are commonly faced by civil and environmental engineers The approaches presented range from simplified to advanced methods incorporating coding based and coding free techniques Professional engineers and engineering students will find value in the step by step examples that are accompanied by sample databases and codes for readers to practice with Written by a highly qualified professional with significant experience in the field Machine Learning includes valuable information on The current state of machine learning and causality in civil and environmental engineering as viewed through a scientometrics analysis plus a historical perspective Supervised vs unsupervised learning for regression classification and clustering problems Details explainable and causal methods for practical engineering problems Database development outlining how an engineer can effectively collect and verify appropriate data to be used in machine intelligence analysis A framework for machine learning adoption and application covering key questions commonly faced by practitioners This textbook is a must have reference for undergraduate graduate students to learn concepts on the use of machine learning for scientists researchers to learn how to integrate machine learning into civil and environmental engineering and for design engineering professionals as a reference guide for undertaking MI design simulation and optimization for infrastructure

READING BRAINWAVES 2 Smail Bezzazi, 2010-05-19 Tour of a Lesson PRE READING introduces students to the theme of the reading It does this by introductory pictures and asking questions about them to test their understanding of the vocabulary in the reading text This is done through matching exercises and choosing the correct answers from a supplied list READING TEXT focuses the students on the reading and requires students to reflect on their pre reading activities when applicable Students read silently first They are not expected to understand every word they should be encouraged to read for the general meaning and to use contextual clues and their university background knowledge to aid comprehension Many of the readings are in the form of conversations involving many people This gives the students the opportunity to perform role play and switch roles COMPREHENSION QUESTIONS provides students with an opportunity to read the whole text or parts of it while looking for specific information to answer a set of comprehension questions In addition students are asked to identify meanings of words and expressions in the reading text This practice allows them to make inferences about meanings and asks them to demonstrate their comprehension of the readings in a variety of ways such as using vocabulary in context VOCABULARY UNDERSTANDING introduces vocabulary in context Students match different vocabulary items with their descriptions This section tests students understanding of the readings by asking content questions LANGUAGE FOCUS

includes grammar in practice where students are asked to differentiate between grammatical structures and understand their functional usage Students are also asked to provide written output in the form of linguistic structures which reflect the structures covered in the readings

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