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the book brings together diverse views from around the world and provides a comprehensive overview of academic integrity and how to create the ethical academy at the same time the handbook does not shy away from some of the vigorous debates in the field such as the causes of academic integrity breaches there has been an explosion of interest in academic integrity in the last 20 30 years new technologies that have made it easier than ever for students to cut and paste coupled with global media scandals of high profile researchers behaving badly have resulted in the perception that plagiarism is on the rise this in combination with the massification and commercialisation of higher education has resulted in a burgeoning interest in the importance of academic integrity how to safeguard it and how to address breaches appropriately what may have seemed like a relatively easy topic to address students copying sources without attribution has in

fact turned out to be a complex interdisciplinary field of research requiring contributions from linguists psychologists social scientists anthropologists teaching and learning specialists mathematicians accountants medical doctors lawyers and philosophers to name just a few because of this broad interest and input this handbook serves as the single authoritative reference work which brings together the vast growing interdisciplinary and at times contradictory body of literature for both established researchers practitioners and those new to the field this handbook provides a one stop shop as well as a launching pad for new explorations and discussions

Europe is the cradle of the modern international chemical industry from the middle of the nineteenth century until the outbreak of World War I the European chemical industry influenced not only the production and control of science and technology but also made significant contributions towards economic development as well as bringing about profound changes in working and living environments it is a highly complex heritage both rich and threatening that calls for close scrutiny fortunately a unique opportunity to explore the historical development of the European chemical industry from a variety of novel standpoints was made possible during 1993 as part of the European Science Foundation ESF programme called the evolution of chemistry in Europe 1789-1939 this process of exploration has taken place through three workshops each dealing with different time periods the workshop concerned with the period 1850-1914 which corresponds roughly to the so called second industrial revolution was held in Maastricht the Netherlands on 23-25 March 1995 this volume is the outcome of that workshop the other workshops dealing with European chemical industry were held in Liège in 1994 covering the first industrial revolution period 1789-1850 and Strasbourg in 1996 covering the period between the two world wars

Numerical methods are vital to the practice of chemical engineering allowing for the solution of real world problems written in a concise and practical format this textbook introduces readers to the numerical methods required in the discipline of chemical engineering and enables them to validate their solutions using both Python and Simulink introduces numerical methods followed by the solution of linear and nonlinear algebraic equations deals with the numerical integration of a definite function and solves initial and boundary value ordinary differential equations with different orders weaves in examples of various numerical methods and validates solutions to each with Python and Simulink graphical programming features appendices on how to use Python and Simulink aimed at advanced undergraduate and graduate chemical engineering students as well as practicing chemical engineers this textbook offers a guide to the use of two of the most widely used programs in the discipline the textbook features numerous video lectures of applications and a solutions manual for qualifying instructors

This book shows how corpus analyses can enhance students practitioners and researchers knowledge of academic language the book provides a reader friendly discussion of the key concepts practices and research applications of corpus linguistics which are relevant to the EAP community the volume empowers readers to compile and analyze EAP relevant corpora to support their practice draws on open access resources allowing readers in all contexts to engage in corpus analyses examines how corpus studies have advanced the description of spoken written and computer mediated academic discourses contains numerous reflective and hands on tasks corpus linguistics for English for academic purposes is an essential book for EAP students practitioners and researchers who wish to develop corpus analytical skills to support their learning teaching and research practice it is equally important to novice corpus linguists who wish to find out how they can contribute to the ever expanding area of EAP

this book features contributions addressing the area of specialised and professional discourse analysis at both the micro and macro levels it offers analyses of the language of medicine sports bureaucratic forms and advertisements and academic language throughout the volume specialised discourse is approached from a variety of linguistic literary and cultural perspectives as well as from those of content analysis discourse analysis membership categorisation devices and semantic p

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