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siemens nx 2025 for designers is a comprehensive book that introduces the users to siemens nx 2406 a feature based 3d parametric solid modeling software all environments of this solid modeling software are covered in this book with thorough explanation of commands options and their applications to create real world products the mechanical engineering industry examples that are used as tutorials and the related additional exercises at the end of each chapter help the users to understand the design techniques used in the industry to design a

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lebenslust statt zukunftsfrust ein weiter so kann es in der klimakrise nicht geben doch allzu oft scheint es als könnten wir abgesehen vom kauf nachhaltiger und fairer produkte wenig dazu beitragen die wale zu schützen und den regenwald zu retten aber reicht es wirklich aus wenn auf der pizza bio steht wird so nicht lediglich suggeriert dass konsument innen allein gleichzeitig für den untergang und die rettung der welt verantwortlich sind die autoren decken auf dass dies nur zu Überforderung frust und verwirrung führt sie zeigen dass und wie eine andere echte nachhaltigkeit möglich ist denn diese ist auch eine haltung eine bereichernde noch dazu ihr buch macht mit informativen hintergründen praktischen tipps und lebensrettenden einsichten mut für ein lustvolleres und nachhaltigeres leben denn was gut für die welt ist ist auch gut für uns alle

this book provides a demographic profile of the syrian diaspora into europe and identifies the issue of forced migration as a separate and increasingly salient topic within the more general field of migration research it describes the progressive increase in numbers of syrian refugees in different european countries during recent years and gives a demographic profile of the syrian refugee population the book also compares and synthesizes the demographic profiles presented to show how the population of syrian refugees differs from country to county in terms of age structure sex ratio family status educational attainment and other social and economic characteristics by providing a solid empirical portrait based on national and international statistics this book will be a great resource to students academics in migration and refugee studies as well as social scientists and policy makers in european countries

energy in plastics technology provides unlike any other book the necessary fundamentals for dealing with thermotechnical issues in the processing of plastics leading to efficient robust reliable economical and environmentally friendly processes for high quality products the following four areas are addressed methodical application of the essential fundamentals to practical problems the focus is on the formulation of energy balances special emphasis is placed on the understanding of the first and second laws of thermodynamics with their manifold implications access to key advanced technical literature which can be highly theoretical and forms the basis for advanced simulation methods is provided analytical approaches for modeling processes as opposed to numerical simulation methods are covered so that the influence of the essential process parameters can be better recognized and correct results in terms of order of magnitude are obtained with reasonable effort these simplified considerations provide a valuable support for the preparation of experiments and numerical simulations and their critical evaluation the fundamentals provided are applied in exemplary calculation examples to problems relevant to practice in the most important processing and forming methods the book is aimed at engineers and students working in plastics technology as well as technicians and plastics technologists contents part 1 introductory fundamentals introduction material behavior of plastics thermodynamics fluid mechanics i heat transfer part 2 advanced fundamentals steady state heat conduction transient heat conduction thermodynamics of air drying fluid mechanics ii recycling of plastics part 3 practical examples

this concise easy to read book summarizes the current clinical evidence and basic science relating to aging and

the skin assisting the clinician in addressing skin problems in older dermatologic patients each chapter focuses on a particular area in which new knowledge has rapidly emerged over the past 5 years ensuring that the book is completely up to date recent insights into aging skin from basic and translational science are first discussed covering the underlying genetics and the potential role of topical agents and procedures in reversing the aging process evidence based prescribing in older patients is then explained and the evidence relating to treatments for psoriasis reviewed further chapters in geriatric dermatology address non surgical treatment options for basal cell carcinoma the increase in and management of sexually transmitted diseases in older dermatology patients and cutaneous signs of elder mistreatment case vignettes and informative illustrations assist the reader in quickly grasping the connection between an age related process and its clinical impact geriatric dermatology is written for dermatologists research scientists with translational interest geriatricians and gerontologists

dieses buch bietet eine umfassende einführung der nachhaltigen entwicklung auf der grundlage eines gleichgewichts zwischen people planet profit eine vielzahl von themen wird behandelt nicht als getrennte themen sondern immer in ihrer kohärenz das buch bietet eine kombination aus theorie und praxis die es studierenden aller disziplinen ermöglicht nachhaltigkeit zu verankern und anzuwenden the translation was done with the help of artificial intelligence a subsequent human revision was done primarily in terms of content

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