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Fachwissen der Kunststofftechnik

Einführung In Die Kunststoffverarbeitung

Georg Menges



Einführung In Die Kunststoffverarbeitung:

Einführung in die Kunststoffverarbeitung Walter Michaeli, 1999 Einführung in die Kunststoffverarbeitung Georg Menges, 1979 **Einführung in die Kunststoffverarbeitung** Christian Hopmann, Walter Michaeli, 2015 Polymers - Opportunities and Risks I Peter Eyerer, 2010-08-06 Since their first industrial use polymers have gained a tremendous success The two volumes of Polymers Opportunities and Risks elaborate on both their potentials and on the impact on the environment arising from their production and applications Volume 11 Polymers Opportunities and Risks I General and Environmental Aspects is dedicated to the basics of the engineering of polymers always with a view to possible environmental implications Topics include materials processing designing surfaces the utilization phase recycling and depositing Volume 12 Polymers Opportunities and Risks II Sustainability Product Design and Processing highlights raw materials and renewable polymers sustainability additives for manufacture and processing melt modification biodegradation adhesive technologies and solar applications All contributions were written by leading experts with substantial practical experience in their fields They are an invaluable source of information not only for scientists but also for environmental managers and decision makers **Material Forming** Lukasz Madej, Mateusz Sitko, Konrad Perzynski, 2023-04-25 These proceedings present papers on Additive Manufacturing Composites Forming Processes Extrusion and Drawing Forging and Rolling Formability of Metallic Materials Friction and Wear in Metal Forming Incremental and Sheet Metal Forming Innovative Joining by Forming Technologies Lionel Fourment MS on Optimization and Inverse Analysis in Forming Machining and Cutting Material Behavior Modelling New and Advanced Numerical Strategies for Material Forming Non Conventional Processes Polymer Processing and Thermomechanical Properties Sustainability on Material Forming and Property Controlled Forming Blowing Agents and Foaming Processes 2006 , 2006 This 8th international conference was dedicated to the critical role of blowing agents in foamed plastics and rubber Foamed materials are being enhanced to replace dense solid polymers reducing weight and costs Chemical environmental legislation is constantly changing and the foams industry is adapting to meet demands Do you know about the latest developments If you are working with polymer foams and need to be at the cutting edge of research these conference proceedings are for you **Advances in Polymer Processing 2020** Christian Hopmann, Rainer Dahlmann, 2020-03-10 This book gathers the proceedings of the International Symposium on Plastics Technology which was held on March 10 2020 in Aachen Germany and was organised by the Institute for Plastics Processing IKV in Industry and Craft at RWTH Aachen University Peer reviewed by an international scientific committee the conference proceedings comprise the papers presented by the international speakers Topics covered include circular economy extrusion lightweight technologies simulation and digitisation injection moulding hybrid materials and additive manufacturing In these fields key themes for plastics technologies have been identified that will shape the face of research and industry for the next decade In their contributions the authors present the latest scientific findings and discuss topical

issues in plastics technologies The symposium offered an inspiring forum for the exchange on research and innovation for discussing urgent questions and providing impulses for the future of plastics technology

Practical Testing and Evaluation of Plastics Achim Frick, Claudia Stern, Vibunanthan Muralidharan, 2019-03-18 Engineering with polymers is a growing technical field which requires special knowledge Filling a need this ready reference brings together the hard to get and recently acquired knowledge usually only found scattered in the original literature At the beginning the reference introduces plastics as a class of technical materials gives an overview of their properties presents plastics processing and its possible influence on the achievable quality of plastic parts Afterwards plastics testing is presented as a separate practical scientific field of work The possibilities and fields of application of plastics testing will be discussed This is followed by a comprehensive treatment of the individual relevant test areas for the characterization and qualification of plastics and plastic molded parts made from them with descriptions of the corresponding practical test methods A comprehensive index provides easy access to relevant information for successful engineering with plastics and suitable methods for material characterization and for quality assurance and damage analysis of parts Written by experienced academics and industrial researchers and developers who know the problems of plastics engineers in their daily work and the solutions inside out this book offers first hand practical knowledge and intensive discussion The book is aimed at industry scientists and students involved in plastics and plastic engineering and aims to help them gain the necessary understanding of polymer materials and knowledge of practical testing and evaluation of plastics

Plastics Stephan Engelsmann, Valerie Spalding, Stefan Peters, 2012-11-05 Plastics are high performance materials of wide use in the built environment Their versatile technical properties are particularly fascinating A broad range of form giving and finishing processes makes plastic especially interesting for complex geometries in combination with digital planning processes Following the pioneering plastic structures of the 1970s a number of spectacular buildings have in recent years highlighted the outstanding technical and aesthetic potential of the material Until now however there has been no systematic treatment of the use of plastic in architecture This book seeks to fill that gap by providing an introduction to the structural and design possibilities of plastic It introduces the material and its specific characteristics describes various types of plastic in terms of their relevance for building explains processing technologies and presents typical products and components A concise presentation of twenty five international built projects organized by the type of application and the plastic involved documents the broad range of plastic in architecture Finally a look ahead at the future describes the current state of the art in materials research

Failure Analysis for Plastics Products Rainer Dahlmann, 2024-09-23 Damage to plastic products requires immediate action in often complex situations Failure and damage analysis is then an important tool for avoiding further economic losses and in the next steps for quality assurance and product safety In order to solve problems and develop remedial measures basic knowledge of plastics analysis materials and typical damage mechanisms as well as systematic approach are necessary

The book supports the reader in all these points by providing a basic insight into the systematic approach and serving as a guide for practical implementation. In particular, manufacturing and material-related aspects are also taken into account so that a comprehensive and universal method for determining the causes of damage to plastic products is presented. Examples in the form of briefly summarized cases of damage from practical experience as a damage analyst round off the descriptions of the procedure.

Integrative Production Technology for High-Wage Countries Christian Brecher, 2011-12-19
Industrial production in high wage countries like Germany is still at risk. Yet there are many counter examples in which producing companies dominate their competitors by not only compensating for their specific disadvantages in terms of factor costs (e.g. wages, energy, duties and taxes) but rather by minimising waste using synchronising integrativity as well as by obtaining superior adaptivity on alternating conditions. In order to respond to the issue of economic sustainability of industrial production in high wage countries, the leading production engineering and material research scientists of RWTH Aachen University together with renowned companies have established the Cluster of Excellence Integrative Production Technology for High Wage Countries. This compendium comprises the cluster's scientific results as well as a selection of business and technology cases in which these results have been successfully implemented into industrial practice in close cooperation with more than 30 companies of the industrial production sector.

Polymer Chemistry Sebastian Koltzenburg, Michael Maskos, Oskar Nuyken, 2023-07-12
Awarded the Literature Prize of the VCI. This comprehensive textbook describes the synthesis, characterization and technical and engineering applications of polymers. Polymers are unique molecules and have properties different from any other class of materials. We encounter them in everyday life not only in the form of the well known large volume plastics such as PE or PP or the many other special polymers, some of which are very specifically modified, but also in nature as polymeric biomolecules such as DNA. Our life as we know it would not only be completely different without macromolecules but it would also be biologically impossible. This textbook provides a broad knowledge of the basic concepts of macromolecular chemistry and the unique properties of this class of materials.

Environmentally relevant topics such as biopolymers and microplastic, which should not be missing in a contemporary textbook, are also covered. Building on basic knowledge of organic chemistry and thermodynamics, the book presents an easy to understand yet in depth picture of this very dynamic and increasingly important interdisciplinary science that involves elements of chemistry, physics, engineering and the life sciences. Readers of this work can confirm their understanding of the text at the end of each chapter by working through a selection of exercises. In writing the book, great importance was attached to good readability despite the necessary depth of detail. It is a book that is just as suitable for students of chemistry and related courses as it is for the applied scientist in an industrial environment. The first edition of this work is so far the only textbook on polymer chemistry to be awarded the Literature Prize of the Fund of the German Chemical Industry Association in 2015.

DOMININGHAUS - Kunststoffe Hans Domininghaus, 2008-02-26
Ein umfassenderes und vollst

ndigeres Nachschlagewerk zum Thema Kunststoffe ist kaum vorstellbar Die Synthese und Compoundierung der Kunststoffe ihre physikalischen und chemischen Eigenschaften das Verhalten bei der Verarbeitung bis hin zu einer Vielzahl konkreter Anwendungen werden behandelt Unverzichtbar und wertvoll sind in der 7 neu bearbeiteten Auflage auf hrliche Tabellen viele aussagekr ftige Grafiken ein umfassendes Stichwortverzeichnis und ein Handelsnamen und Kunststoffregister Hinzu gekommen ist ein Abschnitt zu Elastomeren Viele Stoffdaten und die Sicherheits Umwelt und Recyclingaspekte wurden aktualisiert Die Einf hrung in das Polymer Engineering wurde in diesem Nachschlagewerk gestrafft Zahlreiche neue Beitr ge sind hinzu gekommen Das Thema Polymer Engineering wird in einem weiteren Buch zeitnah ver ffentlicht

Macromolecules H.G. Elias,2013-11-11 The second edition of this textbook is identical with its fourth German edi tion and it thus has the same goals precise definition of basic phenomena a broad survey of the whole field integrated representation of chemistry physics and technology and a balanced treatment of facts and comprehen sion The book thus intends to bridge the gap between the often oversimpli fied introductory textbooks and the highly specialized texts and monographs that cover only parts of macromolecular science The text intends to survey the whole field of macromolecular science Its organization results from the following considerations The chemical structure of macromolecular compounds should be inde pendent of the method of synthesis at least in the ideal case Part I is thus concerned with the chemical and physical structure of polymers Properties depend on structure Solution properties are thus discussed in Part II solid state properties in Part III There are other reasons for dis cussing properties before synthesis For example it is difficult to understand equilibrium polymerization without knowledge of solution thermodynamics the gel effect without knowledge of the glass transition temperature etc Part IV treats the principles of macromolecular syntheses and reactions **DUBBEL - Taschenbuch für den Maschinenbau** Wolfgang Beitz,Karl-Heinz Küttner,2013-04-17 Der Springer Verlag w rdigt die Bedeutung des bereits in der 18 Auflage erschienenen Standardwerkes des Maschinenbaus durch eine limitierte numerierte Leder Sonderausgabe F r viele Ingenieure ist der DUBBEL seit Generationen Wegbegleiter durch die H hen und Tiefen von Studium und Beruf Sie werden sich an der bibliophilen und repr sentativen Sonderausgabe erfreuen die sich auch als ideales Geschenk zu besonderen Anl ssen eignet **Advances in Production Research** Robert Schmitt,Günther Schuh,2018-11-19 The papers in this volume present recent and highly relevant topics in the fields of production research as 3D printing additive manufacturing processes agile product development change dynamics in companies configurable material systems data analysis in process optimization future technologies with high potential in value creation global production learning production systems production of the future organization of assemblies resource efficiency in production robotics in assembly and technology trends in machine tools Researchers and practitioners in the field of mechanical engineering and production technology will benefit from this content *Multifunctional Lightweight Structures* Lothar Kroll,2023-03-28 This book presents key research findings on the combination of different technologies that promise to be particularly sustainable and

broadly impactful in their application The findings were compiled during the course of the first funding period for the MERGE Cluster of Excellence New methods potential solutions and exemplary pilot applications take center stage as the text explores the next generation of functional integration via lightweight structures The underlying manufacturing processes are based on textile polymer and metal processing techniques all of which are suitable for large batch production flexibility and reproducibility *Technologies for economic and functional lightweight design* Klaus Dröder, Thomas Vietor, 2021-03-10 This book comprises the proceedings of the conference Future Production of Hybrid Structures 2020 which took place in Wolfsburg The conference focused on hybrid lightweight design which is characterized by the combination of different materials with the aim of improving properties and reducing weight In particular production technologies for hybrid lightweight design were discussed new evaluation methods for the ecological assessment of hybrid components were presented and future oriented approaches motivated by nature for the development of components assemblies and systems were introduced Lightweight design is a key technology for the development of sustainable and resource efficient mobility concepts Vehicle manufacturers operate in an area of conflict between customer requirements competition and legislation Material hybrid structures which combine the advantages of different materials have a high potential for reducing weight while simultaneously expanding component functionality The future efficient use of function integrated hybrid structures in vehicle design requires innovations and constant developments in vehicle and production technology There is a great demand especially with regard to new methods and technologies for affordable lightweight construction in large scale production taking into account the increasing requirements with regard to variant diversity safety and quality **Ullmann's Polymers and Plastics** Wiley-VCH, 2016-03-18 Your personal Ullmann's Chemical and physical characteristics production processes and production figures main applications toxicology and safety information are all to be found here in one single resource bringing the vast knowledge of the Ullmann's Encyclopedia to the desks of industrial chemists and chemical engineers The ULLMANN'S perspective on polymers and plastics brings reliable information on more than 1500 compounds and products straight to your desktop Carefully selected best of compilation of 61 topical articles from the Encyclopedia of Industrial Chemistry on economically important polymers provide a wealth of chemical physical and economic data on more than 1000 different polymers and hundreds of modifications Contains a wealth of information on the production and use of all industrially relevant polymers and plastics including organic and inorganic polymers fibers foams and resins Extensively updated more than 30% of the content has been added or updated since the launch of the 7th edition of the Ullmann's encyclopedia in 2011 and is now available in print for the first time 4 Volumes **Controlled Release, Biochemical Effects of Pesticides, Inhibition of Plant Pathogenic Fungi**, 2012-12-06 Since the middle of the Sixties new types of formulation for biologically active compounds have been developed which have been introduced into the literature under the term Controlled Release Formulations CRF Stimulated by results from former and successful pharmaceutical research which

was engaged in the production of preparations with protracted effects introduction onto the market in the year 1952 of D amphetamine in the form of pellets coated to varying degrees with fats and waxes 1 experiments were carried out to transfer the prolongation of effectiveness to pesticidal substances also by means of a depot formulation Initial work was concerned with the production of protective coatings for sonar systems in marine ecosystems By means of antifouling paints or rubber coatings containing tri n butyl tin oxide TBTO the growth of marine organisms on sonar domes buoys and hulls in the water could be effectively prevented 2 3 Controlled release formulations of pesticides are defined as depot systems which continuously release their toxic constituents into the environment over a specified period of time usually months to years 4 According to this definition such formulations can be successfully employed where a chronic exposure to biologically active compounds is required over a longer period The following hypothetical example is intended to illustrate this 5 In Fig 1 the duration of activity of a non persistent pesticide with a loss rate under environmental conditions of $t_{1/2}$ 15 days is graphically illustrated

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