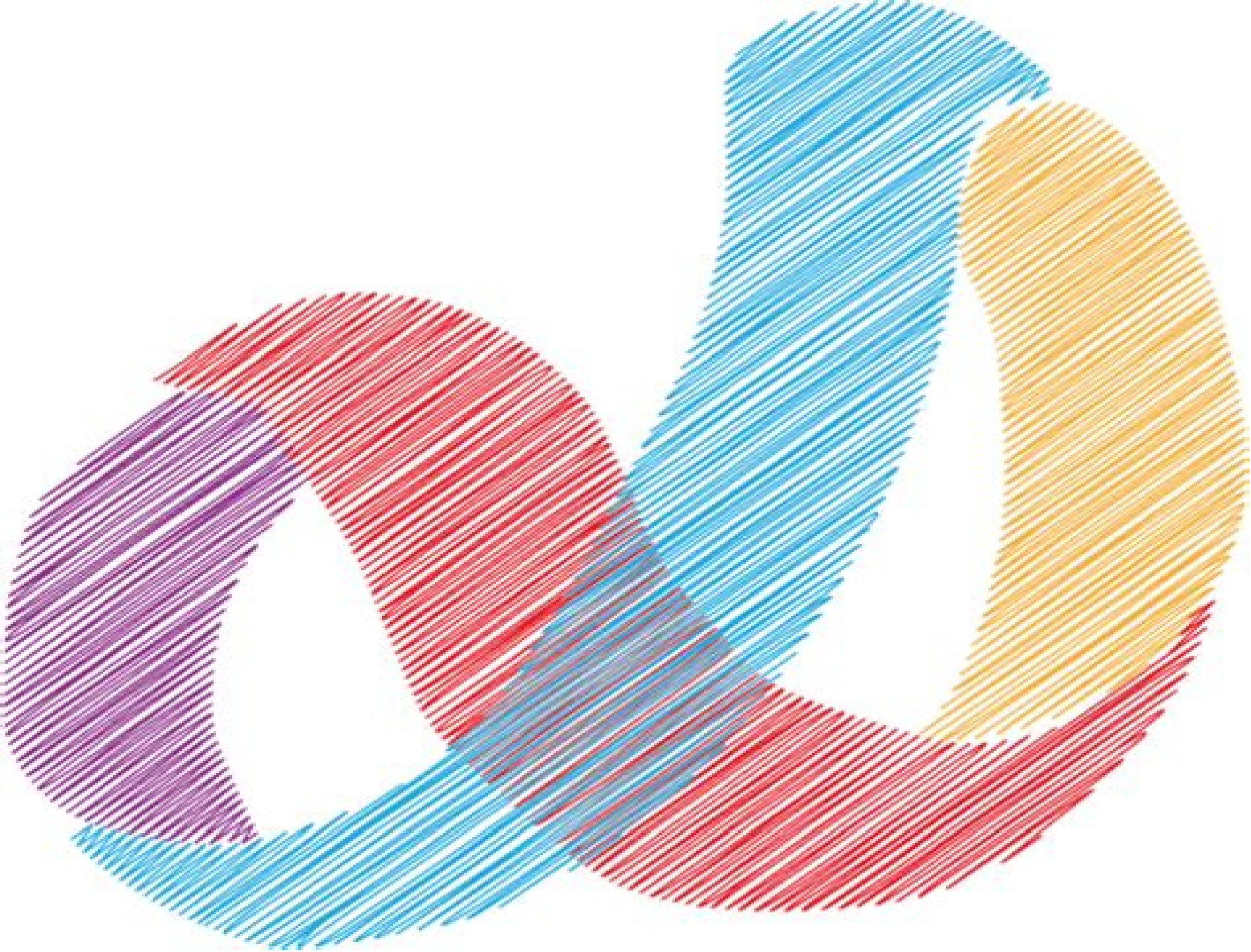




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Pressure-Actuated Cellular Structures for Adaptive Wingtips Patrick Meyer, 2025-08-01 Aviation has a substantial environmental impact necessitating a shift towards more sustainability High aspect ratio HAR wings increase the efficiency of future transport aircraft by significantly reducing induced drag and consequently fuel consumption However the extended wingspan of HAR wings is accompanied by challenges including ground operations structural loads and aircraft control Folding wingtips FWTs address these challenges by incorporating a hinge at the outboard wing section enabling the wingtip to fold during ground operations or specific flight scenarios Wingtip actuators that allow active adjustment of the wingtip s cant angle and hinge stiffness can expand the potential operating modes of FWTs beyond the current state of the art Possible operating modes include extended load alleviation mission adaptability advanced flight control and active flutter suppression While most research on FWTs focuses on flight dynamics and aeroelasticity little attention has been given to the structural design of wingtip actuators This book introduces an actuator concept that transforms FWTs into multifunctional wingtip devices referred to as actuated adaptive wingtips The concept of actuated adaptive wingtips is based on a compliant morphing structure that adapts its mechanical properties by varying the fluid pressure in structure integrated chambers

Lectures Notes on Advanced Structured Materials Holm Altenbach, Michael Jöhlitz, Markus Merkel, Andreas Öchsner, 2022-12-02 The book on advanced structured materials is designed to facilitate teaching and informal discussion in a supportive and friendly environment The book provides a forum for postgraduate students to present their research results and train their presentation and discussion skills Furthermore it allows for extensive discussion of current research being conducted in the wider area of advanced structured materials Doing so it builds a wider postgraduate community and offers networking opportunities for early career researchers In addition to focused lectures the book provides specialized teaching overview lectures from experienced senior academics The 2022 Postgraduate Seminar entitled Advanced Structured Materials Development Manufacturing Characterization Applications was held from February 28th till March 4th 2022 in Malta The book that presented postgraduate lectures had a strong focus on polymer mechanics composite materials and additive manufacturing

Deformation and Fracture Behaviour of Polymer Materials Wolfgang Grellmann, Beate Langer, 2017-07-12 This book covers the most recent advances in the deformation and fracture behaviour of polymer material It provides deeper insight into related morphology property correlations of thermoplastics elastomers and polymer resins Each chapter of this book gives a comprehensive review of state of the art methods of materials testing and diagnostics tailored for plastic pipes films and adhesive systems as well as elastomeric components and others The investigation of deformation and fracture behaviour using the experimental methods of fracture mechanics has been the subject of intense research during the last decade In a systematic manner modern aspects of fracture mechanics in the industrial application of polymers for bridging basic research and industrial development are illustrated by multifarious examples of innovative

materials usage This book will be of value to scientists engineers and in polymer materials science Lectures Notes on Advanced Structured Materials 2 Holm Altenbach, Leonhard Hitzler, Michael Johlitz, Markus Merkel, Andreas Öchsner, 2024-03-19 The postgraduate seminar series on advanced structured materials is designed to facilitate teaching and informal discussion in a supportive and friendly environment The seminar provides a forum for postgraduate students to present their research results and train their presentation and discussion skills Furthermore it allows for extensive discussion of current research being conducted in the wider area of advanced structured materials Doing so it builds a wider postgraduate community and offers networking opportunities for early career researchers In addition to focused lectures the seminar provides specialized teaching overview lectures from experienced senior academics The 2023 Postgraduate Seminar entitled Advanced Structured Materials Development Manufacturing Characterization Applications was held from 20th till 24th February 2023 in Barcelona The presented postgraduate lectures had a strong focus on polymer mechanics composite materials and additive manufacturing

Verarbeitung und Charakterisierung von Polyamid 6-Polyhydroxybutyrat-Blends Dill, Svenja, 2020-06-04 Aufgrund der deutlich unterschiedlichen Verarbeitungsbereiche von Polyhydroxybutyrat PHB und Polyamid 6 PA 6 ist die gemeinsame Verarbeitung der beiden Polymere eine verfahrenstechnische Herausforderung Um die Verträglichkeit und Prozessfähigkeit der PA 6 PHB Blends beurteilen zu können wurde somit zunächst ein geeigneter Aufbereitungsprozess auf einem Doppelschneckenextruder entwickelt Zudem erfolgte die Herstellung von maleierten PHB C als Verträglichkeitsvermittler An zwei und dreikomponentigen Blends konnte gezeigt werden dass die Herstellung der Blends möglich ist diese jedoch zu ausgeprägter Koaleszenz neigen Die C Typen bewirken zwar teilweise eine Verfeinerung der Morphologie vermeiden die Koaleszenz jedoch nicht effektiv Durch rasterkraftmikroskopische Aufnahmen und mechanische Untersuchungen kann allerdings eine begrenzte Kompatibilisierungswirkung nachgewiesen werden Zudem wird deutlich dass ein synergistischer Versteifungseffekt zu erhöhten Zugmodulen der Blends führt Hierdurch werden im spritzgetrockneten Zustand bis zu 131% des reinen PA 6 Wertes und nach der Konditionierung 151% erreicht Mittels dynamischer Differenzkalorimetrie und Fourier Transformations Infrarotspektroskopie konnte der Effekt auf die Erhöhung der Kristallinität zurückgeführt werden Due to the significantly different processing ranges of polyhydroxybutyrate PHB and polyamide 6 PA 6 the combined processing of the two polymers is a process engineering challenge In order to assess the compatibility and processability of the PA 6 PHB blends a suitable compounding process was therefore first developed on a twin screw extruder In addition the production of maleated PHB C as a compatibilizer was carried out It could be shown on two and three component blends that it is possible to produce the blends but that they tend to have a pronounced coalescence Although the C types partially refine the morphology they do not effectively prevent coalescence However a limited compatibility effect can be demonstrated by atomic force microscopic images and mechanical examinations Furthermore a synergistic stiffening effect leads to increased tensile moduli of the blends This results in up to 131% of the pure PA 6 value in the dry as mould state and 151% after

conditioning Using dynamic differential calorimetry and Fourier transform infrared spectroscopy the effect could be attributed to the increase in crystallinity *Insights and Innovations in Structural Engineering, Mechanics and Computation* Alphose Zingoni, 2016-11-25 Insights and Innovations in Structural Engineering Mechanics and Computation comprises 360 papers that were presented at the Sixth International Conference on Structural Engineering Mechanics and Computation SEMC 2016 Cape Town South Africa 5-7 September 2016 The papers reflect the broad scope of the SEMC conferences and cover a wide range of engineering structures buildings bridges towers roofs foundations offshore structures tunnels dams vessels vehicles and machinery and engineering materials steel aluminium concrete masonry timber glass polymers composites laminates smart materials *Micromechanical modeling of short-fiber reinforced composites* Mueller, Viktor, 2016-06-16 This work is focused on the prediction of elastic behavior of short fiber reinforced composites by mean field homogenization methods which account for experimentally determined and artificially constructed microstructure data in discrete and averaged form The predictions are compared with experimental measurements and a full field voxel based approach It is investigated whether the second order orientation tensor delivers a sufficient microstructure description for such predictions **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 **Material Modeling and Structural Mechanics** Holm Altenbach, Michael Beitzschmidt, Markus Kästner, Konstantin Naumenko, Thomas Wallmersperger, 2022-03-30 This book presents various questions of continuum mechanical modeling in the context of experimental and numerical methods in particular multi field problems that go beyond the standard models of continuum mechanics In addition it discusses dynamic problems and practical solutions in the field of numerical methods It focuses on continuum mechanics which is often overlooked in the traditional division of mechanics into statics strength of materials and kinetics The book is dedicated to Prof Volker Ulbricht who passed away on April 9 2021 Maschinenelemente 1 Gustav Niemann, Hans Winter, Bernd-Robert Höhn, Karsten Stahl, 2019-09-23 In ihrem Buch Maschinenelemente Band 1 Konstruktion und Berechnung von Verbindungen Lagern Wellen bieten die Autoren Niemann Winter Höhn und Stahl einen optimalen Gesamtberblick sowie umfassende Detailinformation zu allen relevanten Themen auf dem Gebiet der Maschinenelemente Arbeitsmethoden in der

Maschinenkonstruktion Gestaltung und Formgebung Praktische Festigkeitsberechnung Leichtbau Werkstoffe W
 rmebehandlung und Oberfl ächenbehandlung Allgemeines ber Normen Toleranzen Passungen und Oberfl ächen Schwei
 verbindungen L t Kleb und kombinierte Maschinenverbindungen Nietverbindungen sowie Durchsetzf ge und Blechform
 Verbindungen Schraubenverbindungen und Gewinde Stift und Bolzenverbindungen Elastische Federn W lzpaarungen
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 bearbeiteter und aktualisierter Auflage Alle Kapitel der 5 bearbeiteten Auflage des dreib ndigen Werks Maschinenelemente
 wurden auf den neuesten Stand der Technik gebracht Im Zuge der berarbeitung des Maschinenelemente Buchs haben die
 Autoren ebenfalls zahlreiche Gleichungen Diagramme und Beispielrechnungen korrigiert Somit ist sichergestellt dass
 Ingenieure und Mechaniker damit in der Praxis stets verl ssliche Berechnungen durchf hrenk nnen Dar ber hinaus
 veranschaulichen rund 758 Abbildungen den Inhalt optimal Hierdurch fungiert das Lehrbuch Maschinenelemente ebenfalls
 als wertvolles Nachschlagewerk f r Konstrukteure **Polymere - Chemie und Strukturen** Peter F. W. Simon, Amir
 Fahmi, 2019-10-29 Zu den Polymeren geh ren allgegenw rtige Kunststoffe wie Plexiglas Dichtmassen Klebestreifen und viele
 Verpackungsmaterialien Daher bildet die Vermittlung der Grundlagen polymerer Werkstoffe einen integralen Bestandteil der
 Curricula der Studienf cher Chemie Materialwissenschaften und der Ingenieur und Lebenswissenschaften Dieses Buch erm
 glicht einen leichten Einstieg in die Polymerwissenschaften Die Polymerklassen Thermoplaste Duroplaste und Elastomere
 werden mit ihren Eigenschaften vorgestellt und den Studierenden wird vermittelt welche Synthesestrategie zu dem Produkt
 mit den gew nschten Eigenschaften f hrt Die am h ufigsten verwendeten Polymere werden anhand alltagsbezogener Beispiele
 eingef hrt Zahlreiche Tipps und bungsaufgaben unterst tzen beim Lernen Practical Guide to Structures, Properties and
 Applications of Styrenic Polymers Norbert Niessner, 2013-03-18 Styrenic polymers are among the economically most
 important plastics They combine benign processing with a large variety of product properties from stiff and transparent to
 tough and durable The fact that styrene can be polymerized by different reaction mechanisms radical ionic and metal
 catalyzed makes this line of products unique in regards to the variety of its properties and applications The primary objective
 of this book is to provide a detailed understanding of structure and property relationships of styrenic polymers and their
 specific use in various applications By understanding basic chemistry supermolecular assembly of block and graft polymers
 and microscopic fracture mechanisms the reader will be able to quickly derive macroscopic behavior and hence select the
 most suitable polymer for a given application The second objective of this book is to provide a comprehensive overview about

unique value propositions of styrenic polymers in different industries and applications The reader will get an in depth understanding of why specific styrenic polymers dominate in market segments like computer and printer housings exterior automotive parts and the food packaging industry and what the specific customer benefits of using these polymers are Finally the third objective is to provide an outlook for future product and application developments Hence it serves not only as a quick reference guide for downstream industries but also as a practical guide for students and researchers in this field of material science

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

Stahlbau-Kalender 2023 Ulrike Kuhlmann,2023-04-05 Der Stahlbau Kalender 2023 widmet sich mit Werkstoffe und Verbindungen zwei Schwerpunkten die zusammenwirken denn die Auswahl der Stahlsorten und die Wahl der Verbindungen sind für wirtschaftliche und nachhaltige Entwurfe und Konstruktionen essentiell Der Stahlbau Kalender dokumentiert verlässlich und aus erster Hand den aktuellen Stand der Stahlbau Regelwerke In diesem Sinne werden neben der Aktualisierung des Kommentars zu Eurocode 3 Teil 1 8 Bemessungsregeln von Anschlüssen vor dem Hintergrund der Entwicklung der zweiten Eurocode Generation die wesentlichen strukturellen und technischen Änderungen vorgestellt und erläutert Neben dem klassischen Baustahl werden die nichtrostenden Stähle betrachtet die z B bei Außenbauteilen wie Fassadenkonstruktionen aber auch in anderen Fällen den Ausschlag für Projekte in Stahlbauweise geben Wie immer bewegen sich alle Kapitel nahe an der Ingenieurpraxis und enthalten zahlreiche Beispiele Das Buch ist ein Wegweiser für die richtige Berechnung und Konstruktion im gesamten Stahlbau mit neuen Themen in jeder Ausgabe Herausragende Autoren aus der Industrie aus Ingenieurbüros und aus der Forschung vermitteln Grundlagen und geben praktische Hinweise **Analytische**

Charakterisierung und Modifizierung von Pulverlack-Overspray zum Einsatz als Füllstoff für Polyethylen

John-Müller, Astrid,2018-10-10 In der pulverlackverarbeitenden Industrie fallen erfahrungsgemäß je nach Beschichtungsanlage zwischen 0,5 % und 55 % Overspray und abgelagerte Gebinde an Die Entsorgung dieser Pulverlackreste auf Deponien oder durch Verbrennung sind sehr kostenintensiv und belasten die Umwelt Das Ziel dieser Arbeit beinhaltet das Recycling von Pulverlackresten als Füllstoffe für Thermoplaste Die wesentliche Herausforderung bestand darin die Metallhaftung durch thermische Aushärtung der noch chemisch aktiven Pulverlackreste an den Extrusion oder Spritzgussanlagen zu verhindern Als Lösungsweg wurde die chemische Deaktivierung mittels Reaktanden verfolgt Eine Enthftung konnte mit Stearinsäure in einer Konzentration von 2 Gew % erzielt werden Für eine erste Eigenschafts- und Materialprüfung wurden Pulverlackreste mit

Stearins ure vermischt und als Recycling F llstoff im Verh ltnis 50 50 mit LLDPE zu Pr f k rpern verarbeitet Die mechanischen Werte der Proben waren geringer als die Resultate mit reinem LLDPE Das Ziel dieser Arbeit wurde erreicht F r unausgehr tete Pulverlackreste wurde mit 2 Gew % Stearins ure ein Reaktand gefunden welcher die Metallhaftung nach thermischer Aush rtung vollst ndig aufhebt Reports from the powder coating industry indicate that 0 5 to 55 % of the powder coating resins depending on the coating system ends up as overspray or becomes unusable due to degradation The disposal of these powder coating residues at landfills or by waste incineration is very expensive and pollutes the environment The goal of this work was the recycling of powder coating residues as fillers for thermoplastic polymers The biggest challenge was to prevent the metal adhesion of the still chemically active powder coating residues in extrusion or injection molding Machines caused by its thermal curing The main approach was the chemical deactivation through a reactant A deactivation was realized with stearic acid in a concentration of two percent by weight For a first test of material properties powder coating residue was mixed with stearic acid and used as recyclate filler in a ratio of 50 50 with LLDPE to be processed to standard test bars The mechanical values were lower than those of the neat LLDPE 20th Symposium on Composites Christian

Edtmaier,Guillermo Requena,2015-07-13 Selected peer reviewed papers from the 20th Symposium on Composites July 1 3

2015 Vienna Austria Bioenergy from Dendromass for the Sustainable Development of Rural Areas David Butler

Manning,Albrecht Bemmman,Michael Bredemeier,Norbert Lamersdorf,Christian Ammer,2015-09-03 Based on the results of two bioenergy research initiatives in Germany this reference examines the sustainable management of wood biomass in rural areas The large number of participating organizations and research institutes ensures a balanced and unbiased view on the potentials and risks is presented taking into account economic ecological and social aspects Most of the results reported are available here for the first time in English and have been collated in central Europe but are equally applicable to other temperate regions They highlight best practices for enhancing dendromass potential and productivity while discussing the implications on rural economies and ecosystems **Stahlbau-Kalender 2019 - Schwerpunkt** Ulrike Kuhlmann,2019-04-15

Zentrale Themen des Stahlbau Kalender 2019 sind Verbindungen im Stahlbau sowie Digitales Planen und Bauen

Verbindungen sind ein Innovationstreiber im Stahlbau Die richtige Auswahl und Detailausbildung kann die Wirtschaftlichkeit von Stahlkonstruktionen erh hen Das Buch stellt anwendungsbereites Wissen mit zahlreichen Beispielen zur Verf gung Auf die Methoden und Vorgehensweisen zur Bemessung und konstruktiven Durchbildung verschiedener Verbindungsarten wird in sechs Beitr gen ausf hrlich eingegangen Die Verwendung vorgefertigter Zugstabsysteme bei filigranen Stahl Glas Konstruktionen f r Fassaden Dachtragwerke oder Fu g ngerbr cken hat in den letzten Jahren zugenommen Besonders wichtig f r die Praxis sind z B die neuen Entwicklungen bei vorgespannten geschraubten Verbindungen Auch Setzbolzen und Metallschrauben weisen eine breite Anwendungspalette im Stahlbau und Metalleichtbau auf Gussknoten erm glichen aufgrund der freien Formbarkeit den optimalen Einsatz von Hohlprofilen auch bei geometrisch komplizierten Tragstrukturen

Mit tragenden Klebverbindungen werden neuartige Konstruktionen und Mischbauweisen im Konstruktiven Ingenieurbau hervorgebracht. Damit einher geht das Erfordernis des werkstoffgerechten Konstruierens als Voraussetzung für dauerhafte und wirtschaftliche Tragwerke. Was digitales Planen und Bauen konkret für den Stahlbau und die Werkstattfertigung bedeutet, wird in drei praxisbezogenen Beiträgen dargestellt. Der Stahlbau-Kalender dokumentiert und kommentiert vertikal den aktuellen Stand des deutschen Stahlbau-Regelwerkes. Das Buch ist ein Wegweiser für die richtige Berechnung und Konstruktion im gesamten Stahlbau mit neuen Themen in jeder Ausgabe. Herausragende Autoren aus der Industrie, aus Ingenieurbüros und aus der Forschung vermitteln Grundlagen und geben praktische Hinweise. *Ertüchtigung von nicht tragendem Mauerwerk gegen seismische Einwirkungen mittels aufgeklebter Textilien* Walendy, Bernhard, 2019-12-06

Handbuch Carbonbeton Manfred Curbach, Josef Hegger, Frank Schladitz, Matthias Tietze, Matthias Lieboldt, 2023-03-06
Carbonbeton ist die Bauweise der Zukunft. Angesichts der dringenden Aufgaben zur Begrenzung des Klimawandels und des sorgsamsten Umgangs mit den begrenzten Ressourcen hat der Carbonbeton genau die richtigen Eigenschaften. Er spart mehr als 50 % Ressourcen, insbesondere Sand, und reduziert den CO₂-Ausstoß um bis zu 70 %. Carbonbeton ist somit ein Game-Changer, der auf das Bauen ebenso Auswirkungen hat wie auf das Erscheinungsbild und die Nutzung der gebauten Umwelt. Zusammen mit der sehr langen Lebensdauer, dem Werterhalt, der Bezahlbarkeit und der Ästhetik verdient er die Bezeichnung einer disruptiven Innovation. Nach Entstehung der Idee vor fast 30 Jahren und nach intensiver Grundlagenforschung im Rahmen zweier Sonderforschungsbereiche der DFG konnte die erforderliche anwendungsorientierte Forschung durch das Konsortium C3 Carbon Concrete Composite durchgeführt werden. Dieses vom Bundesministerium für Bildung und Forschung im Rahmen des Zwanzig20-Programms unterstützte Großprojekt hat gezeigt, dass Carbonbeton in die Praxis überführt werden kann. Hierzu haben über 160 Partner alle notwendigen neuen Kenntnisse erarbeitet. Höhepunkt und zusammenfassendes Ergebnis ist der CUBE, das erste komplett aus Carbonbeton gefertigte Gebäude. Es besteht aus der Box, die die Möglichkeiten wirtschaftlichen und modularen Bauens zeigt, und aus dem Twist, der die Entstehung einer neuen Architektursprache visualisiert. Das vorliegende Buch fasst den heute vorliegenden Stand des Wissens zu Carbonbeton von den Grundlagen bis zur Anwendung zusammen und darf daher als Standardwerk des Neuen Bauens bezeichnet werden.

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