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Chunwei Zhang, Gholamreza Gholipour

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On the Time and Temperature Dependent Behaviour of Laminated Amorphous Polymers Subjected to Low-Velocity Impact Andreas Rühl, 2017-04-05 The thesis investigates a polymeric laminate consisting of poly methyl methacrylate PMMA and thermoplastic polyurethane TPU experimentally and numerically with regard to its impact behaviour and applicability After a basic characterization of the monolithic materials PMMA TPU PMMA laminates were subjected to impact loadings at velocities up to 5 m s using threepoint bending and dart impact tests Based on the experimental basis different material models for the Finite Element simulation are presented which are able to capture the time and temperature dependent behaviour of the laminate Final validation experiments consisting of head dummy impacts at 10 m s on automotive side windows were conducted for PMMA and the laminate in order to investigate their applicability as glass substitution products

Proceedings of the 4th International Congress of Automotive and Transport Engineering (AMMA 2018) Nicolae Burnete, Bogdan Ovidiu Varga, 2018-09-29 This volume includes selected and reviewed papers from the 4th International Congress of Automotive and Transport Engineering held in Cluj Romania in September 2018 Authors are experts from research industry and universities coming from 14 countries worldwide The papers are covering the latest developments in automotive vehicles and environment advanced transport systems and road traffic heavy and special vehicles new materials manufacturing technologies and logistics accident research and analysis and innovative solutions for automotive vehicles The conference is organized by SIAR Society of Automotive Engineers from Romania in cooperation with FISITA Dynamic Behavior of Soft and Hard Materials Volume 1 R. Velmurugan, G. Balaganesan, Naresh Kakur, Krishnan Kanny, 2023-12-31 This book comprises the select peer reviewed proceedings of the 13th International Symposium on Plasticity and Impact Mechanics IMPLAST 2022 which was held at Indian Institute of Technology Madras to commemorate the 80th birthday of Prof N K Gupta IIT Delhi It aims to provide a comprehensive and broad spectrum picture of the state of the art research and development in diverse areas such as constitutive relations theories of plasticity stress waves in solids earthquake loading high speed impact problems fire and blast loading structural crashworthiness and failure mechanics of penetration and perforation among others The contents focus on aspects of large deformations and failure of materials including metals composites cellular geomaterials or concrete and structures resulting from quasi static earthquake fire impact or blast loading This book is a valuable resource for researchers and professionals working in academia and industry in the areas of mechanical materials and aerospace engineering **Dynamical Systems in Theoretical Perspective** Jan Awrejcewicz, 2018-09-01 This book focuses on theoretical aspects of dynamical systems in the broadest sense It highlights novel and relevant results on mathematical and numerical problems that can be found in the fields of applied mathematics physics mechanics engineering and the life sciences The book consists of contributed research chapters addressing a diverse range of problems The issues discussed include among others numerical analytical algorithms for nonlinear optimal control

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The Mechanobiology and Mechanophysiology of Military-Related Injuries Amit Gefen, Yoram Epstein, 2016-03-31 This book provides a state of the art update as well as perspectives on future directions of research and clinical applications in the implementation of biomechanical and biophysical experimental theoretical and computational models which are relevant to military medicine Such experimental and modeling efforts are helpful on the one hand in understanding the aetiology pathophysiology and dynamics of injury development and on the other hand in guiding the development of better equipment and protective gear or devices that should ultimately reduce the prevalence and incidence of injuries or lessen their hazardous effects The book is useful for military oriented biomedical engineers and medical physicists as well as for military physiologists and other medical specialists who are interested in the science and technology implemented in modern investigations of military related injuries

CONCRETE Innovations in Materials, Design and Structures FIB - International Federation for Structural Concrete, 2019-05-27 This Proceedings contains the papers of the fib Symposium CONCRETE Innovations in Materials Design and Structures which was held in May 2019 in Krak w Poland This annual symposium was co organised by the Cracow University of Technology The topics covered include Analysis and Design Sustainability Durability Structures Materials and Prefabrication The fib F d ration internationale du b ton is a not for profit association formed by 45 national member groups and approximately 1000 corporate and individual members. The fib s mission is to develop at an international level the study of scientific and practical matters capable of advancing the technical economic aesthetic and environmental performance of concrete construction The fib was formed in 1998 by the merger of the Euro International Committee for Concrete the CEB and the International Federation for Prestressing the FIP These predecessor organizations existed independently since 1953 and 1952 respectively Soft Target Protection Ladislav Hofreiter, Viacheslav Berezutskyi, Lucia Figuli, Zuzana Zvaková, 2020-03-03 This proceedings volume includes articles presented during the Advanced Research Workshop on Soft Target Protection The book presents important topics related to the protection of vulnerable objects and spaces called Soft Targets The chapters published in this book are thematically assigned to the blocks as follows Theoretical aspect of soft target protection Blast resistance of soft targets Counter terrorism Technical and technological solutions for soft target protection Scheme and organizational measures Blast protection and Forces for soft target protection In this book the reader will find a wealth of information about the theoretical background for designing protection of soft targets as well as the specifics of protecting objects in armed conflict areas New methods and procedures applicable to the soft target protection

are described Concrete Structures Subjected to Impact and Blast Loadings and Their Combinations Chunwei Zhang, Gholamreza Gholipour, 2022-05-08 Although much research focuses on investigating the responses of reinforced concrete RC structures under sole impact or blast loads the responses of RC structures under a combination of impact and blast loads currently represent a gap in our knowledge. The combined actions of impact and blast loadings may be applied to RC structures during accidental or intentional collision of vessels vehicles etc carrying explosive materials A comprehensive study on the vulnerability of various structural members is carried out using finite element FE simulations under combination of impact and blast loads with the variations of various loading and structural related parameters and key parameters This book introduces various structural analysis approaches for concrete structures when subjected to extreme loads such as impact and blast loadings The theory of the combinations of impact and blast loads is proposed that can provide primary insights to the specific readers to develop new ideas in impact and blast engineering including combined actions of extreme loads arising from real world intentional or accidental events This book will be of value to students undergraduate or postgraduate engineers and researchers in structural and civil engineering and specifically those who are studying and investigating the performances of concrete structures under extreme loads **ACMSM25** Chien Ming Wang, Johnny C.M. Ho, Sritawat Kitipornchai, 2019-09-03 This book presents articles from The Australasian Conference on the Mechanics of Structures and Materials ACMSM25 held in Brisbane December 2018 celebrating the 50th anniversary of the conference First held in Sydney in 1967 it is one of the longest running conferences of its kind taking place every 2 3 years in Australia or New Zealand Bringing together international experts and leaders to disseminate recent research findings in the fields of structural mechanics civil engineering and materials it offers a forum for participants from around the world to review discuss and present the latest developments in the broad discipline of mechanics and materials in civil engineering 12th PhD Symposium in Prague Czech Rep FIB - International Federation for Structural Concrete, 2018-08-01

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