

Structure Properties

Physical Properties

Mass = 300 kg
Area = 2 m²
Damping = 200 Pa/s

Load-Deformation Curve

Butter

Launch Structural Analysis Module

Select a resistance curve below:

Butterfly

Hysteretic Model

☒ Consider hysteretic response?

Inbound (positive) yield displacement: 17.03 mm

Rebound (negative) yield displacement: -16.96 mm

Unloading stiffness: 11.63 kN/mm

General

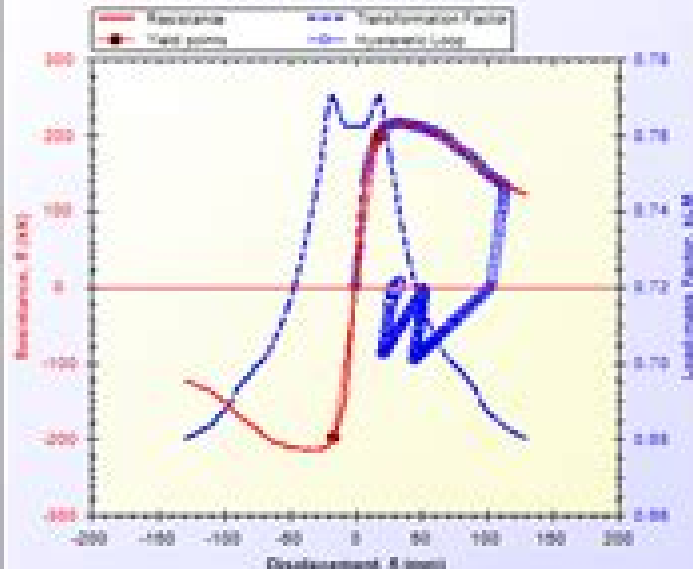
Structure Properties

Applied Pressure

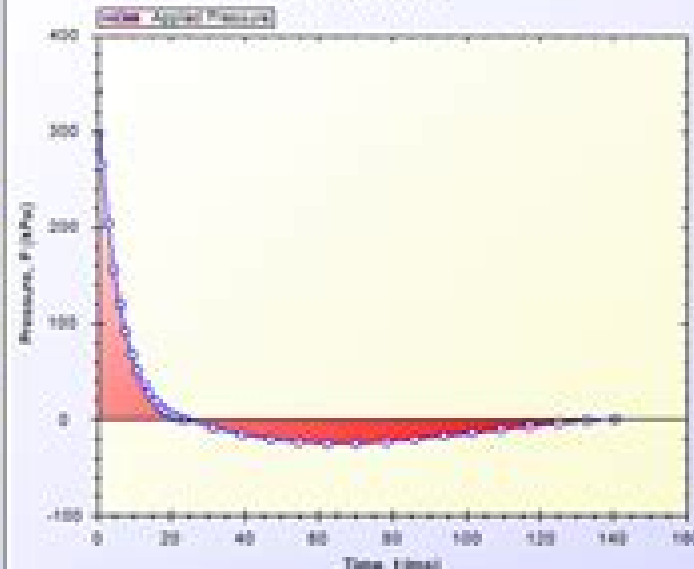
SDOF Options

PI Diagram Options

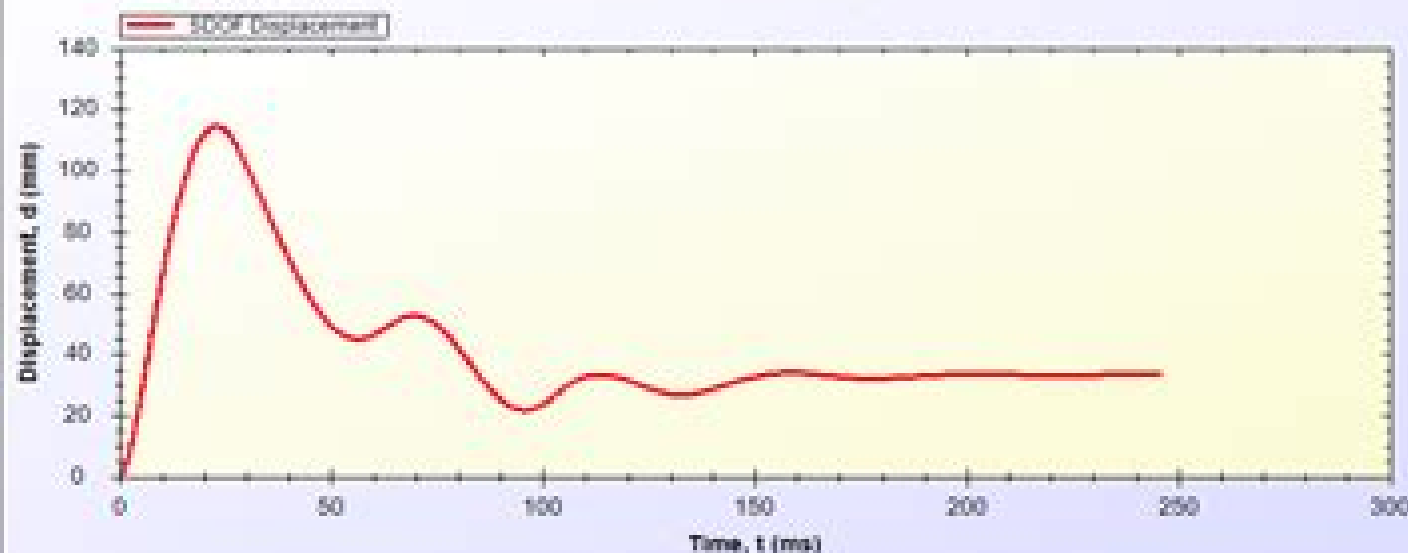
Load-Deformation Characteristics



Applied Pressure



Displacement-Time History



Rcblast Blast Analysis Software

Iron and Steel Institute



Rcblast Blast Analysis Software:

Handbook for Blast Resistant Design of Buildings Donald O. Dusenberry, 2010-01-26 Unique single reference supports functional and cost efficient designs of blast resistant buildings Now there s a single reference to which architects designers and engineers can turn for guidance on all the key elements of the design of blast resistant buildings that satisfy the new ASCE Standard for Blast Protection of Buildings as well as other ASCE ACI and AISC codes The Handbook for Blast Resistant Design of Buildings features contributions from some of the most knowledgeable and experienced consultants and researchers in blast resistant design This handbook is organized into four parts Part 1 Design Considerations sets forth basic principles examining general considerations in the design process risk analysis and reduction criteria for acceptable performance materials performance under the extraordinary blast environment and performance verification for technologies and solution methodologies Part 2 Blast Phenomena and Loading describes the explosion environment loading functions needed for blast response analysis and fragmentation and associated methods for effects analysis Part 3 System Analysis and Design explains the analysis and design considerations for structural building envelope component space site perimeter and building system designs Part 4 Blast Resistant Detailing addresses the use of concrete steel and masonry in new designs as well as retrofitting existing structures As the demand for blast resistant buildings continues to grow readers can turn to the Handbook for Blast Resistant Design of Buildings a unique single source of information to support competent functional and cost efficient designs

Highway Bridge under Collision and Explosion Hao Wu, Yuehua Cheng, Liangliang Ma, 2024-08-19 This book presents comprehensive experimental numerical and theoretical studies on the highway bridge under collision and explosion Highway bridge is one of the significant civil infrastructures of public transportation which plays an important role in the sustained and stable growth of the national economy However with the development of the transportation industry and bridge construction the risks of accidental vehicle and vessel bridge collisions as well as the explosion during the whole service life of the bridge are also increasing Therefore the damage assessment and protective design of the highway bridge have become the concerned topic in the field of bridge engineering in recent years The book is intended for researchers and graduate students majoring in bridge engineering and protective engineering as well as professional engineers working in the field of bridge design

Recent Developments in Structural Engineering, Volume 1 Manmohan Dass Goel, Ratnesh Kumar, Sangeeta S. Gadve, 2024-05-02 The book presents the select proceedings of 13th Structural Engineering Convention It covers the latest research in multidisciplinary areas within structural engineering Various topics covered include structural dynamics structural mechanics finite element methods structural vibration control advanced cementitious and composite materials bridge engineering soil structure interaction blast impact fire material and many more The book will be a useful reference material for structural engineering researchers and practicing engineers

Validation of Blast Analysis Software (Air3d and ConWEP) with Trials Data R. Stephens, T. Nicholas, Great Britain. Home

Office. Scientific Development Branch,2007 **Advances in Computers** Marvin Zelkowitz,2009-05-11 This is volume 75 of Advances in Computers This series which began publication in 1960 is the oldest continuously published anthology that chronicles the ever changing information technology field In these volumes we publish from 5 to 7 chapters three times per year that cover the latest changes to the design development use and implications of computer technology on society today In this present volume we present five chapters describing new technology affecting users of such machines In this volume we continue a theme presented last year in volume 72 High Performance Computing In volume 72 we described several research projects being conducted in the United States on the development of a new generation of high performance supercomputers

Transactions Iron and Steel Institute,1934 The Journal of the Iron and Steel Institute Iron and Steel Institute,1934 Includes the institute s Proceedings **Development of a Software Tool to Investigate the Local & Global Response of Buildings to Blast Loading** Killian Thomas O'Leary,2015 Well publicized intentional and accidental explosions in the last two decades have exposed the lack of resilience in structures triggering disproportionate failure This has fuelled change in the civil engineering industry with government agencies leading the way This research further contributes to the topic of blast resistant design with particular focus placed on the response of building structures subjected to external blasts A software tool to assess the response of structure to blast loads is firstly presented The proposed tool integrates a staged process and can broadly be broken down into three core modules the blast load condition the response of the target structural element s and frame stability in the event of a support being compromised By automating this process the resistance of a building can be investigated under a number of possible blast situations in quick succession In addition the application incorporates a design feature that sizes 2D moment frames for wind and gravity loading for the sole purpose of studying blasts on different frame strengths and geometries The latter stages of the report demonstrate the capabilities of the tool by firstly proposing standard input metrics based on industry norm and following on from this exploring the effects of each input through a parametric analysis Example input parameters include blast weight standoff distance wind speed number of bays stories target column location and element plastic limits **Comparative Study on Analysis and Visualization Tools Using BLAST-BLAST-AV** Hala Mohammed Aldossari,2013 **Computerised Analysis Tools for Assessing the Response of Structures Subjected to Blast Loading** Health And Safety Executive Staff,1992 *Blast Analysis Manual* Protective Design-Mandatory Center of Expertise (U.S.),United States. Army. Corps of Engineers. Missouri River Division,United States. Army. Corps of Engineers. Omaha District,1991 *Performance of Ultra-High Performance Fiber Reinforced Concrete Columns Under Blast Loading* Frederic Dagenais,2016 *Computerised Analysis Tools for Assessing the Response of Structures Subjected to Blast Loading* Steel Construction Institute (Great Britain),British Gas (Firm). Eastern Research Station,Great Britain. Health and Safety Executive,British Gas plc,1991 *Simple Dynamic Models for Complex Systems in Blast Analysis* Ben F. Harrison,2001 **Incorporating the Bowen Survivability Curves Into**

Blast Analysis ,2011 **A Software Framework for Blast Event Simulation** ,2006 Protection of US Army vehicles and personnel against landmine and IED threats is an increasingly important concern in the area of defense research In this paper we describe the development of a Blast Computational Framework BCF that will provide an advanced modeling environment and a suite of tools for performing soil bound explosion simulations and their effects on vehicles and on the human occupants of the vehicles The BCF will provide a virtual test bed where disparate computational models can seamlessly interact with one another to provide a unified modeling solution for blast vehicle occupant scenarios The BCF is being developed using state of the art component based software architecture and will provide a suite of integrated models consisting of both new and existing simulation tools The enhanced simulation capabilities provided by the BCF will serve to better protect the crews of existing vehicles and to help design next generation vehicles as well **Simulation of Suicide**

Bombing Zeeshan-Ul-Hassan Usmani,Daniel Kirk,2011-04 This book introduces BlastSim a physics based simulation platform to model and simulate suicide bombing events The BlastSim software is designed to test analyze and validate the results of different explosive and injury model combinations under various conditions with different sets of parameters such as explosive and crowd formation characteristics blockage and human shielding effects fragmentation and shrapnel and the bomber s position in 2 and 3 dimensional environments The suicide bombing event can also be re created for forensic analysis The number of fatalities and injured after a suicide bombing event can be predicted using this software with 91% accuracy The assessment of an explosion s effect on a crowd can lead to better management of disasters triage of patients locating blast victims under the debris development of protective gear and safe distance recommendations to reduce casualties Evaluation of Unstructured and Overset Grid Methods for Blast Analysis Using Loci/BLAST with Emphasis on Urban Environments ,2016

The MSU Loci BLAST CFD code was used to study blast wave interactions with structures for different urban environments A series of analyses which included single building structures inside of ERDC s Blast Load Simulator BLS with different obliquity orientations to the flow direction two building structures inside the BLS with varying gap distances between the structures and open air blast simulations with four structure scenarios at different building spacings and different blast orientations were performed Unstructured and overset grid techniques were used during the modeling process and were compared for consistency with shock physics and computational performance Results show Loci BLAST s capability to accurately model blast wave interactions in urban environments for both unstructured and overset grids Evaluation of Unstructured and Overset Grid Methods for Blast Analysis Using Loci/BLAST with Emphasis on Urban Environments

Mark Anthony Hunt,2016 The MSU Loci BLAST CFD code was used to study blast wave interactions with structures for different urban environments A series of analyses which included single building structures inside of ERDC s Blast Load Simulator BLS with different obliquity orientations to the flow direction two building structures inside the BLS with varying gap distances between the structures and open air blast simulations with four structure scenarios at different

building spacings and different blast orientations were performed. Unstructured and overset grid techniques were used during the modeling process and were compared for consistency with shock physics and computational performance. Results show Loci BLAST's capability to accurately model blast wave interactions in urban environments for both unstructured and overset grids.

Performance of Steel Fibre Reinforced Concrete Columns Under Shock Tube Induced Shock Wave Loading Russell P. Burrell, 2012. It is important to ensure that vulnerable structures, federal and provincial offices, military structures, embassies etc. are blast resistant to safeguard life and critical infrastructure. In the wake of recent malicious attacks and accidental explosions, it is becoming increasingly important to ensure that columns in structures are properly detailed to provide the ductility and continuity necessary to prevent progressive collapse. Research has shown that steel fibre reinforced concrete (SFRC) can enhance many of the properties of concrete, including improved post-cracking tensile capacity, enhanced shear resistance, and increased ductility. The enhanced properties of SFRC make it an ideal candidate for use in the blast resistant design of structures. There is limited research on the behaviour of SFRC under high strain rates, including impact and blast loading, and some of this data is conflicting, with some researchers showing that the additional ductility normally evident in SFRC is absent or reduced at high strain loading. On the other hand, other data indicates that SFRC can improve toughness and energy absorption capacity under extreme loading conditions. This thesis presents the results of experimental research involving tests of scaled reinforced concrete columns exposed to shock wave induced impulsive loads using the University of Ottawa Shock Tube. A total of 13 half-scale steel fibre reinforced concrete columns, 8 with normal strength steel fibre reinforced concrete (SFRC) and 5 with an ultra-high performance fibre reinforced concrete (UHPFRC), were constructed and tested under simulated blast pressures. The columns were designed according to CSA A23.3 standards for both seismic and non-seismic regions, using various fibre amounts and types. Each column was exposed to similar shock wave loads in order to provide direct comparisons between seismic and non-seismically detailed columns, amount of steel fibres, type of steel fibres, and type of concrete. The dynamic response of the columns tested in the experimental program is predicted by generating dynamic load-deformation-resistance functions for SFRC and UHPFRC columns and using single-degree-of-freedom dynamic analysis software, RCBLAST. The analytical results are compared to experimental data and shown to accurately predict the maximum mid-span displacements of the fibre reinforced concrete columns under shock wave loading.

Reviewing **Rcbblast Blast Analysis Software**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Rcbblast Blast Analysis Software**," an enthralling opus penned by a highly acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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