

The Effects Of Warhead-Induced Damage On The Aeroelastic Characteristics Of Lifting Surfaces. Volume II. Aerodynamic Effects. By J. C. Westkaemper

By J. C. Westkaemper

Effect on surface pressures of trapezoidal holes -

J. C. Westkaemper* and R. M. Chandrasekharanj Warhead-Induced Damage on the Aeroelastic Characteristics of Lifting Surfaces, Vol. II - Aerodynamic Effects," AFOSR

<http://arc.aiaa.org/doi/pdf/10.2514/3.44746>

Advanced Energetic Materials -

Experimental firings against soft targets have shown enhanced blast damage, the effects of reactive fragments 3 Damage done to a missile body by a warhead's

http://www.nap.edu/openbook.php?record_id=10918&page=20

Department of the Air Force - Welcome to AT&L -

Aerodynamic Characteristics during Hovering and Transition from/to Document the results of these efforts in a 4. Anderson, J. C., Downs, G. S

<http://www.acq.osd.mil/osbp/sbir/solicitations/sbir19991/af991.doc>

Model-based simulation of the synergistic effects -

that is an extension from computational fluid dynamics to investigate the synergistic effects of blast and induced damage accumulation in

<http://www.sciencedirect.com/science/article/pii/S0734743X05000825>

TECHNICAL LIBRARY - Defense Technical Information -

HYPERVELOCITY IMPACT SHOCK INDUCED DAMAGE TO STEEL ARMOR warhead is weight-limited rather than volume As a result of the effects and measurements discussed

<http://www.dtic.mil/dtic/tr/fulltext/u2/a029425.pdf>

How far can the effects of nuclear explosion -

of a nuclear explosion travel in space. As to the effects of impulsive damage, shock induced damage would likewise be immediate.

<https://forums.spacebattles.com/threads/how-far-can-the-effects-of-nuclear-explosion-travel-in-space.286164/>

Intro - SciTech 2015 - Paperzz.com -

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<http://paperzz.com/doc/2875237/intro---scitech-2015>

Medical radiation countermeasures for nuclear and -

Medical radiation countermeasures for nuclear radioactive materials or nuclear warheads has induced damage to biomolecules in aqueous media is

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3148625/>

www.springer.com -

www.springer.com

http://www.springer.com/cda/content/document/cda_downloaddocument/news0810_NEWS.xls

GI - Oak Ridge National Laboratory -

Initial studies have been completed to estimate the radiation induced damage beam weapon effects and natural include the warhead, sensors

<http://web.ornl.gov/info/reports/1989/3445602899647.pdf>

Dietary Flaxseed Administered Post-Thoracic -

If terrorists gained possession of a nuclear warhead, acute and chronic damage induced by X-ray radiation effects of irradiation lung damage by

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3146937/>

Arthritis Research & Therapy | Full text | New -

and hemosiderin appear to mediate the blood-induced damage. effects and improved markers of liver damage in in post-traumatic

<http://www.arthritis-research.com/content/12/3/211>

JANNAF SD Paper | Andrew Victor - Academia.edu -

JANNAF SD Paper. Uploaded by Andrew of metal in warhead case and C= mass of explosive charge. 2E sensitization due to tension-induced damage to

http://www.academia.edu/7317322/JANNAF_SD_Paper

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<https://www.scribd.com/doc/218651344/JSSG-2006>

Comments on the U.S. Department of Energy Draft -

The following are the comments on the Draft Supplemental Programmatic Environmental Impact Statement any potential effects of induced damage and

<http://ieer.org/resource/disarmamentpeace/comments-department-energy-draft/>

Conventional Weapons - Space War - Atomic Rockets -

As to the effects of impulsive damage, shock induced damage would likewise be immediate. does nuclear warhead levels of damage.

http://www.projectrho.com/public_html/rocket/spacegunconvent.php

New Frequency Parameter -

the Aeroelastic Characteristics of Lifting Surfaces Warhead-Induced Damage on the Aeroelastic Characteristics of Lifting Surfaces, Vol. II - Aerodynamic

<http://arc.aiaa.org/doi/pdfplus/10.2514/3.57359>

Luminescence in the fluoride-containing -

It was reported that fusion fuel gains exceeding unity on the National damage threshold induced by nanosecond pulse serious thermal effects.

<http://www.nature.com/articles/srep08593>

Westkaemper, J. C. [WorldCat Identities] -

Preston tube by J. C Westkaemper the Aeroelastic Characteristics of Lifting damage to its aerodynamic shape. This damage induced drag is

<http://ww.worldcat.org/identities/np-westkaemper,%20j%20c/>

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<http://www.amazon.com/Warhead-Induced-Aeroelastic->

[Characteristics-Surfaces-Aerodynamic/dp/B00BNL0QMC](#)

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