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The Influence of High-Rate Deformation on Structure and Properties of Materials in the Presence of Stress

Concentrators R. Mavljutov, O. Kaibyshev Pages 181-181
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High Velocity Deformation of Solids : Symposium

Tokyo ...

1 (Chairmen: D.C. Drucker, K. Kawata) --Analyses of high velocity tension of bars of finite length of bcc and fcc metals with their own constitutive equations --Dynamic deformation of materials and structures under explosive loadings --2 (Chairmen: L.E. Malvern, K. Tanaka) -- Deformation maps in the region of high dislocation velocity --Dislocation configurations due to plate impact

What is High Velocity Forming (HVF)? Advantages of High ...

High Velocity Forming. As the name itself hints, HVF or high velocity forming refers to a set of techniques which are used for metal forming. These techniques could include methods such as explosive forming, electromagnetic forming and so forth. All these techniques involve imparting a high kinetic energy to the work piece by accelerating it to a highly velocity, before it is made to hit the appropriate die or made to undergo the process of plastic the formation.

Topic 8 - Deformation of Solids - [PDF Document]

8-1. INTI International College Penang, Physics 9702.

Prepared by Adele Kam, Matter, Topic 8: Deformation Of Solids, Elastic & Plastic Deformation, Hookes Law

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Tokyo ...

Steady State Deformation and Dynamic Restoration Processes During High Strain Rate and High Temperature Deformation in Metals and Alloys, Nakamura, T.

High Velocity Deformation and Dynamic Fracture of Materials

Details: Right : 1) U. S. Lindholm and R. L. Bessey, Tech. Rept. AFM L-TR-69-119, Air Force Materials Laboratory, Wright-Patterson Air Force Base, Ohio (1969). 2) J. D. Campbell, Courses and Lectures No. 46, Course Held at the Department for Mechanics of Deformable Bodies, July 1970 (ISBM 3-211)

Simulation of high-velocity impact to concrete structures ...

In this manuscript, an advanced damage-plasticity model is utilized to simulate response of concrete structures under high-velocity impact. Due to presence of large deformations, it is necessary to incorporate the damage-plasticity model into the finite deformation framework.