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HIGH-STRAIN-RATE COMPRESSION TESTING OF ICE



High-Strain-Rate Compression Testing of Ice

NASA Technical Reports Server (NTRS), et al., Mostafa Shazly BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 102 pages. Dimensions: 9.7in. x 7.4in. x 0.2in.In the present study a modified split Hopkinson pressure bar (SHPB) was employed to study the effect of strain rate on the dynamic material response of ice. Disk-shaped ice specimens with flat, parallel end faces were either provided by Dartmouth College (Hanover, NH) or grown at Case Western Reserve University (Cleveland, OH). The SHPB was adapted to perform tests at high...

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