

# Split Hopkinson (Kolsky) Bar: Design, Testing And Applications (Mechanical Engineering Series) By Weinong W. Chen

By Weinong W. Chen

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Weinong Chen 2005 Chen, W., and Song, B., Split Hopkinson (Kolsky) Bar: Design, Testing, and Applications, Springer

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A SHPB Pulse Shaping Technique for Dynamic Stress Weinong Chen Department of W. R., Split-Hopkinson Pressure Mechanical Testing and Evaluation, ASM

<http://www.sem-proceedings.com/04s/sem.org-SEM-X-Int-Cong-s019p03-A-SHPB-Pulse-Shaping-Technique-Dynamic-Stress-strain-Loops.pdf>

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it is necessary to understand the mechanisms and mechanics of fracture under dynamic loading conditions in order to design practical applications

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Split Hopkinson bar testing is a method in materials testing It is sometimes also called split-Hopkinson Kolsky bar. Split Hopkinson (Kolsky) Bar- Design,

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<http://www.inderscienceonline.com/doi/pdf/10.1504/IJVD.2005.006656>

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Journal of Thermal Science and Engineering Applications; Journal of Applied Mechanics. method is that in which a split Hopkinson bar is adapted for

<http://appliedmechanics.asmedigitalcollection.asme.org/issue.aspx?journalid=112&issueid=25934>

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(Manufacturing Engineering and Materials Processing) (Hardcover), Publisher: CRC Press, Category: Books, ISBN: 9780824795634, Price: \$235.74,

<http://www.tower.com/roll-forming-handbook-george-t-halmos-hardcover/wapi/101317588>

now known as the split-Hopkinson bar, Another breakthrough in the SHPB design was done by Nichols who used a typical compression setup and threaded

[http://en.wikipedia.org/wiki/Kolsky%27s\\_bar](http://en.wikipedia.org/wiki/Kolsky%27s_bar)

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