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# COMPUTER TOMOGRAPHY 3-D IMAGING OF THE METAL DEFORMATION FLOW PATH IN FRICTION STIR WELDING (PAPERBACK)



Computer Tomography 3-D  
Imaging of the Metal Deformation  
Flow Path in Friction Stir Welding

NASA Technical Reports Server  
(NTRS), et al., Judy Schneider

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.In friction stir welding (FSW), a rotating threaded pin tool is inserted into a weld seam and literally stirs the edges of the seam together. To determine optimal processing parameters for producing a defect free weld, a better understanding of the resulting metal deformation flow path is required. Marker studies are the principal method of studying the metal...

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- Authored by Judy Schneider
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