

Read PDF

## SELF-REACTING FRICTION STIR WELDING FOR ALUMINUM COMPLEX CURVATURE APPLICATIONS



BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This viewgraph representation provides an overview of successful research conducted by Lockheed Martin and NASA to develop an advanced self-reacting friction stir technology for complex curvature aluminum alloys. The research included weld process development for 0.320 inch Al 2219, successful transfer from the lab scale to the production scale tool and weld quality exceeding strength goals. This process will enable...

**Read PDF Self-Reacting Friction Stir Welding for Aluminum Complex Curvature Applications**

- Authored by Randy J. Brown
- Released at -



Filesize: 7.41 MB

### Reviews

*Simply no terms to explain. I am quite late in start reading this one, but better then never. Its been written in an remarkably easy way and is particularly merely soon after i finished reading this book where basically changed me, affect the way i really believe.*

-- **Prof. Jedediah Kuhic DVM**

*Thorough guide! Its this kind of excellent go through. It normally will not price an excessive amount of. You may like just how the blogger compose this ebook.*

-- **Mrs. Linnea McKenzie**

*This book is really gripping and fascinating. I really could comprehended almost everything using this published e book. I am just very easily can get a delight of reading a published publication.*

-- **Kailey Pacocha**