

Find Book

CFD-PREDICTED TILE HEATING BUMP FACTORS DUE TO TILE OVERLAY REPAIRS



CFD-Predicted Tile Heating
Bump Factors Due to Tile
Overlay Repairs

NASA Technical Reports Server
(NTRS), Victor R. Lessard

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 36 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. A Computational Fluid Dynamics investigation of the Orbiters Tile Overlay Repair (TOR) is performed to assess the aeroheating Damage Assessment Teams (DAT) existing heating correlation method for protuberance interference heating on the surrounding thermal protection system. Aerothermodynamic heating analyses are performed for TORs at the design reference damage locations body points 1800 and 1075 for a Mach 17. 9 and a39deg...

Download PDF Cfd-Predicted Tile Heating Bump Factors Due to Tile Overlay Repairs

- Authored by Victor R. Lessard
- Released at -



Filesize: 9.3 MB

Reviews

This type of publication is almost everything and helped me looking forward and much more. I am quite late in start reading this one, but better then never. You wont really feel monotony at whenever you want of your own time (that's what catalogs are for relating to if you ask me).

-- **Prof. Buddy Leuschke**

This pdf is indeed gripping and exciting. It is writter in easy words and phrases and not confusing. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Alayna Kuphal**

The book is fantastic and great. It normally will not cost an excessive amount of. I am just easily could possibly get a satisfaction of reading a published ebook.

-- **Edgar Witting**
