

## Find Doc

# HEALTH MONITORING TECHNOLOGY FOR THERMAL PROTECTION SYSTEMS ON REUSABLE HYPERSONIC VEHICLES



Health Monitoring Technology  
for Thermal Protection Systems  
on Reusable Hypersonic Vehicles

NASA Technical Reports Server  
(NTRS), et al., Frank S. Milos

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 24 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Integrated subsystem health diagnostics is an area where major improvements have been identified for potential implementation into the design of new reusable launch vehicles (RLVs) in order to reduce life cycle costs, to increase safety margins, and to improve mission reliability. This talk summarizes a joint effort between NASA Ames and industry partners to develop rapid non-contact diagnostic tools for health...

## Download PDF Health Monitoring Technology for Thermal Protection Systems on Reusable Hypersonic Vehicles

- Authored by Frank S. Milos
- Released at -



Filesize: 5.61 MB

## Reviews

---

*This publication is really gripping and exciting. It really is basic but unexpected situations in the 50 % in the book. It is extremely difficult to leave it before concluding, once you begin to read the book.*

-- **Prof. Salvador Lynch**

*A whole new eBook with a brand new viewpoint. Yes, it is perform, continue to an interesting and amazing literature. You wont truly feel monotony at whenever you want of the time (that's what catalogs are for concerning should you ask me).*

-- **Margie Jaskolski**

*It is straightforward in read through better to recognize. I could possibly comprehended every little thing using this published e pdf. Its been written in an extremely basic way and is particularly merely following i finished reading through this ebook through which really transformed me, alter the way i believe.*

-- **Delia Kling**

---