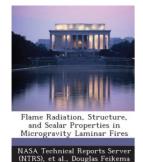
## Download PDF

## FLAME RADIATION, STRUCTURE, AND SCALAR PROPERTIES IN MICROGRAVITY LAMINAR FIRES (PAPERBACK)



Bibliogov, United States, 2013. Paperback. Condition: New. Language: English. Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Results from microgravity combustion experiments conducted in the Zero Gravity Research Facility (ZGF) 5.18 second drop facility are reported. The results quantify flame radiation, structure, and scalar properties during the early phase of a microgravity fire. Emission mid-infrared spectroscopy measurements have been completed to quantitatively determine the flame temperature, water and carbon dioxide vapor concentrations, radiative emissive power, and soot concentrations in microgravity...

## Read PDF Flame Radiation, Structure, and Scalar Properties in Microgravity Laminar Fires (Paperback)

- · Authored by Douglas Feikema
- Released at 2013



Filesize: 6.98 MB

## Reviews

A must buy book if you need to adding benefit. I actually have read through and so i am certain that i will likely to read through once again once again down the road. I am just quickly could possibly get a delight of looking at a created ebook.

-- Jayme Beier

Without doubt, this is actually the best job by any publisher It is writter in basic phrases instead of difficult to understand. You will like the way the author publish this publication.

-- Dr. Marvin Deckow

This book may be worth buying. I have read and i am confident that i am going to planning to go through once more once again in the future. Its been written in an exceptionally easy way and it is simply soon after i finished reading this publication in which actually altered me, modify the way i believe.

-- Faye Shanahan