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By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 28 pages. Original publisher: Washington, DC : National Aeronautics and Space Administration, 2002 OCLC Number: (OCoLC)56104742 Subject: Space flight -- Study and teaching -- United States -- Bibliography. Excerpt: . . . 22868-liftoff brochure layout 7 11 02 2: 38 PM Page 12 Microgravity Microgravity describes the restrictions that gravity imposes on scientific experimentation and how these restrictions can be greatly reduced in the exciting research environment of the Space Shuttle and, later, on the International Space Station. The program focuses on four scientific disciplines in microgravity studies: fluid physics, materials science, biotechnology, and combustion. Experiments within these disciplines explore how the effects of buoyancy-driven convection and sedimentation, seen in ground-based laboratories, are diminished in space, allowing scientists to expand their knowledge in these areas. Length: 23: 24 Applications Grade Level Physical Science 5 - 12 12 This item ships from La Vergne, TN. Paperback.



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