



NASA: Space Faring: The Radiation Challenge Module 3: Radiation Countermeasures Educator Guide

National Aeronautics and Space Administration (NASA)



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By -

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 32 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. NASA uses the term countermeasures to describe the procedures, strategies, medications, exercise, etc. , that help to keep astronauts healthy and productive while they are traveling in space and after they return to Earth. In this module, students will use radiation unit conversion; investigate countermeasures that could be used for astronauts who explore the moon; and experiment to explore how shielding countermeasures can help to lessen the harmful effects of UV radiation. The activities in the guide are: Radiation Limits for Astronauts Countermeasures for Lunar Explorers Shielding Yeast From UV Radiation This item ships from La Vergne, TN. Paperback.



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