

Microgravity science and applications program tasks.

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Description: -

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Whitman, Elizabeth, -- 1752-1788

Microgravity applicationsMicrogravity science and applications program tasks.

-Microgravity science and applications program tasks.

Notes: Includes bibliographical references.

This edition was published in 1987



Filesize: 54.13 MB

Tags: #Microgravity #Science #and #Applications #Program #tasks, #1987 #revision

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Future Assessment A number of important questions regarding the archiving of microgravity data and samples will remain unanswered until MSAD has built up sufficient experience in this activity.

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Nonetheless, decisions to preserve samples, and archive data, should ultimately rest on a cost-benefit estimate, wherein the potential costs for reproducing the results, their intrinsic scientific value to the user community, and the prospects for future utility are weighed against incurring present costs for storing the data.

References

Indeed there has not been a completely successful Mars mission since the Viking project in the late-1970s.

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Other recommendations provide guidance on broader issues related to the questions listed above.

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Nucleation and cluster formation in levitated droplets.

Microgravity Science and Applications Program tasks, 1986 revision

The failure of the Mars Observer mission in 1993 was a particularly hard blow for the planetary science community, because this spacecraft was scheduled to address many of the highest-priority investigations of the Red Planet. The study of dopant segregation behavior during the growth of GaAs in microgravity. The influence of acceleration forces on dendritic growth and grain structure.

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