



Low-Gravity Fluid Dynamics and Transport Phenomena (Progress in Astronautics and Aeronautics)

Jean N. Koster

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This book provides the community with a concise volume covering fluid mechanics and transport phenomena in a variety of research fields of low-gravity science. It combines an educational goal to report relevant and archival information with the latest scientific insight and current knowledge in the field. The authors special effort makes this volume a required compendium for the bookshelves of the microgravity scientist, space-processing researcher, and engineering manager.

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