

**FLUIDS, MATERIALS AND MICROGRAVITY:
NUMERICAL TECHNIQUES AND INSIGHTS INTO
PHYSICS**

Rebecca Beilman

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The purpose of the Fluid Physics Program is to support the goals of NASA's Biological and Physical Research Enterprise which seeks to exploit the space environment to conduct research and to develop commercial opportunities, Fluids building the vital knowledge base needed to enable efficient and effective systems for protecting and sustaining humans during extended space flights. All of the above models should be developed in a form that can be easily implemented into CMFD codes within the framework of the two-fluid model. Exploration missions that rely on ISRU will require equipment for the excavating, mining, crushing, sieving. Ruff,G. This occurs through a variety of mechanisms that are not yet fully understood []. They also lie superficially as opaque swellings in the retina as acute lesions that can occur in various diseases involving the retinal vascular . BioMedRes.HydraulicsofOpenChannelFlow2ndedition.Numerical parameters for the three simulation setups.