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Approaches to Validation of Models for Low Gravity Fluid Behavior

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BiblioGov. Paperback Book Condition: New. This item is printed on demand. Paperback. 24 pages. Dimensions: 9.7in x 7.4in x 0.1in. This paper details the author experiences with the validation of computer models to predict low gravity fluid behavior. It reviews the literature of low gravity fluid behavior as a starting point for developing a baseline set of test cases. It examines authors attempts to validate their models against these cases and the issues they encountered. The main issues seem to be...

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