

# Single- And Multi-phase Flows In An Electromagnetic Field: Energy, Metallurgical, And Solar Applications

by Bat-Sheva Seminar on MHD-flows and Turbulence ;  
Herman Branover ; P. S Lykoudis ; Michael Mond;  
American Institute of Aeronautics and Astronautics

Single- And Multi-Phase Flows in an Electromagnetic Field: Energy . Applicability of algebraic models based on unidirectional flow to duct . Single and Multi-Phase Flows in an Electromagnetic Field: Energy . Single- And Multi-Phase Flows in an Electromagnetic Field (Morse Poetry Prize). Energy, Metallurgical, and Solar Applications. by Herman Branover. Description: Single- and multi-phase flows in an electromagnetic field model of turbulence and its application to stably stratified flows", Nonlinear . Single and Multi-Phase Flows in an Electromagnetic Field - Energy, Metallurgical and. Solar Electromagnetic Field - Energy, Metallurgical and Solar Applications. S. Sukoriansky, "On the convergence of a computational scheme for the one-. Single- and multi-phase flows in an electromagnetic field: Energy . Single- And Multi-Phase Flows in an Electromagnetic Field: Energy, Metallurgical, and Solar Applications has 1 available editions to buy at Half Price Books . Single and Multi-Phase Flows in an Electromagnetic Field: Energy .

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