

An Interaction of a Fluid Flowing down an Inclined Plane with an Electrostatic Field

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We would plentifully listen to the word which is a chopping wave with economical and cultural terminology. And from the past this wave is been big danger between sailors. A special of quality of this wave is to keep big energy because the wave energy of the wave is not offset and being maintained when it reaches to the maximum. We will make a experiment that we will make a wave which is a tabloid edition of this tripodal wave. The energy unit is to preserve the energy so that kinetic energy of the material to convert by electric energy. And a objection of this experiment is to observe the change of this wave of fluid flowing down on inclined plane in electrostatic field in steady-state.