

## Water Oscillation In An Open Tube

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motion of an object in which the periods and the amplitude of the motion are constant An example of simple harmonic motion is oscillation of mass on a spring Fig 1: Simple Harmonic Motion

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Water Oscillation In An Open water will be more than the actual mass enclosed in the tube because there will be an interaction between the oscillation and the water outside the open end. The predicted equation for the determination of the end correction of the water oscillation in a cylindrical tube can be derived as follows.

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Water Oscillation in an Open Tube. Doh Hoon Chung. Abstract. When an open tube is placed in a tank of water, covered on top, raised, and then uncovered, the water inside the tube will oscillate. The characteristics of the oscillation of the water inside the tube were studied. It was shown that, for large

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A water tank with height, 0.815m, was filled with water. A transparent tube, open at both ends, was put into the water. To clearly observe the motion of the water level, a small piece of styrofoam was put into the tube to float on the water surface. The tube was held up vertically

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so that only 1/4 of its total length was under the water.

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Although these oscillations were suppressed at the time, the mechanism of the instability was not fully understood. Theoretical work, on a similar form of instability in a circular slotted-wall wind tunnel, has been extended to describe the oscillations in the water channel.

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The water in an open bay or marginal sea also may perform such a free oscillation as a standing wave, the difference being that in an open bay the greatest horizontal displacements are not in the middle of the bay but at the mouth.

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An undamped spring-mass system is an oscillatory system Oscillation is the repetitive variation, typically in time, of some measure about a central value (often a point of equilibrium) or between two or more different states. The term vibration is precisely used to describe mechanical oscillation.

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