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Derivation and Definition of a Linear Aircraft Model - NASA

Derivation and Definition of a Linear Aircraft Model Author: Eugene L. Duke, Robert F. Antoniewicz, Keith D. Krambeer Subject: NASA

RP-1207 Keywords: Aircraft models; Flight controls; Flight dynamics; Linear models Created Date: 2/15/2001 10:05:31 AM

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model of one type of wave. By describing the model, you'll learn about some properties of all waves. 1. Make a model of a wave by forming a piece of thick string about 50-cm long into a series of S shapes with an up and down pattern. 2. Compare the wave you made with those of other students. Notice how many peaks you have in your wave. 3.

Beno Gutenberg - National Academy of Sciences

paper, which was on microseisms, appeared in 1910. Gutenberg was concerned with the problems of microseisms even at the end of his career. The possibilities of modern instrumental seismology were not recognized until the end of the nineteenth century. Indeed, the first recording of a distant earthquake was only made on February 25, 1889.

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