

ZMATH 2010c.00432

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Two applets for teaching hypothesis testing.

J. Stat. Educ. 16, No. 3, 7 p. (2008).

Summary: Interactive applets have the ability to enhance statistics teaching by providing multiple representations of new concepts and by facilitating experimentation. I introduce two applets that have been developed as aids in illustrating ideas relevant to hypothesis testing and describe how I have used these in my classes. (Contains 4 figures.) (ERIC)

Classification: K75 R25

Keywords: hypothesis testing; computer software; educational technology; computer assisted instruction; introductory courses; statistics; mathematics instruction; teaching methods; college mathematics