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TESTING THE APPROXIMATE VALIDITY OF STATISTICAL HYPOTHESES By J. L. HoDGES, Jr. and E. LEHMANN\* University of California, Berkeley [Received March, 1954] SUMMARY THE distinction between statistical significance and material significance in hypotheses testing is discussed.

### **TESTING THE APPROXIMATE VALIDITY OF STATISTICAL HYPOTHESES**

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57 In a statistical test of hypotheses, we say the result (or, data) is statistically significant at level  $\alpha$  if: A)  $\alpha < 0.05$ . C) the p-value is less than  $\alpha$  B)  $\alpha$  is small. D) the p-value is larger than  $\alpha$  58. The Survey of Study Habits and Attitudes (SSHA) is a psychological test that measures the motivation, attitude, and study habits of college ...

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P3.9 from Lehmann, Romano, Testing Statistical Hypotheses. Let  $X$  distributed according to  $P$ ;  $2$  and let  $T$  sufficient for  $\theta$ . If  $\phi(X)$  is any test of a hypothesis concerning  $\theta$ , then  $(T)$  given by  $(t) = E[\phi(X) | T = t]$  is a test depending on  $T$  only and its power is identical with that of  $\phi(X)$ . Solution:

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