Applying Statistics to Nano-Circuit Dimensions in Fabrication

TeachEngineering

Problem Set

Test the statistical significance of the difference in circuit dimensions, as well as obtain a correlation between average changes in original vs. printed circuits' widths.

Suggested Learning						
Time	7:0	Cost			0.00	
PreRequisites						
Requirements						
Skills			Focus	Level	Standard	Points
Data Analysis				.1		7
MS Excel						5
Mathematics				a		5
Electrical Systems				.ıl		22
Knowledge Gain Empirically quantify how	v much diffrac			Ŭ	; the printin	39
process, and determine i Resource Link	if these change	es are statistica	lly significa	ant.		
https://www.teachengine	eering.org/acti	vities/view/uoh	circuit_le	sson01_activ	vity1	

Skills Label TM

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