



Test Science

Improve Defense and Aerospace Through Data Collection and Analysis

Test Science Curriculum

Annual Workshop

Tools & Applications

About Us

Search...

Search

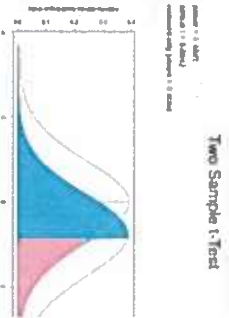
The site is structured around key test and evaluation activities so that practitioners can see how test science can benefit their test design, analysis, and evaluation. It is designed for a range of test and evaluation professionals and levels of expertise.

Test Science Curriculum



Whether you're new to test science or are an experienced researcher, our full test science curriculum contains information on the full DOE process.

Tools and Applications



Downloadable Excel spreadsheets, interactive R applications, and R scripts for various analyses.

Workshop



Details on future workshops as well as materials from prior Test Science workshops.

News

New Tools Available

February 16, 2017

New tools have been created and made available.

Events



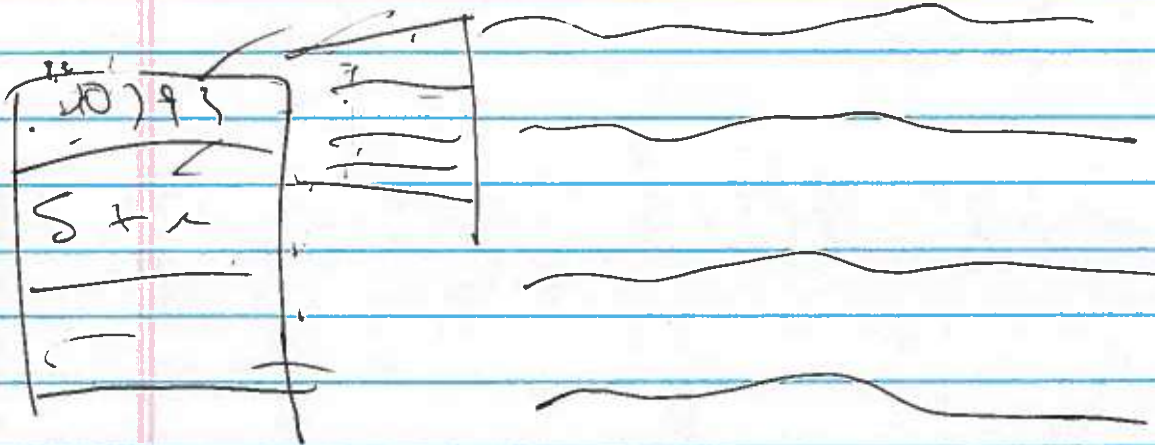
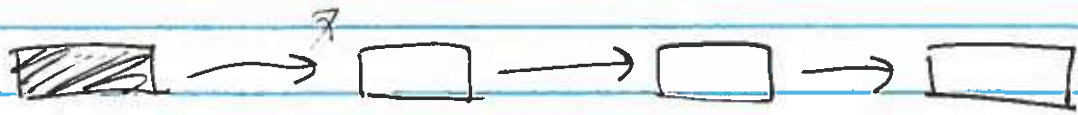
Modeling and Simulation, Uncertainty Quantification and the Integration of Diverse Information Sources

Dr. Sijana Kec will present the next Statistical Engineering Leadership Seminar on Modeling and Simulation.

Contributors



Set + test Goals



If you know... go to Step two





Introduction to
CURRICULUM

→ includes
DoE definition and layout/structure
description
start with.....

Step One: Plan a Test

→ description for plan a test



Step Two: Design + Execute

→ description



Step Three: Analyze Data

→ description

