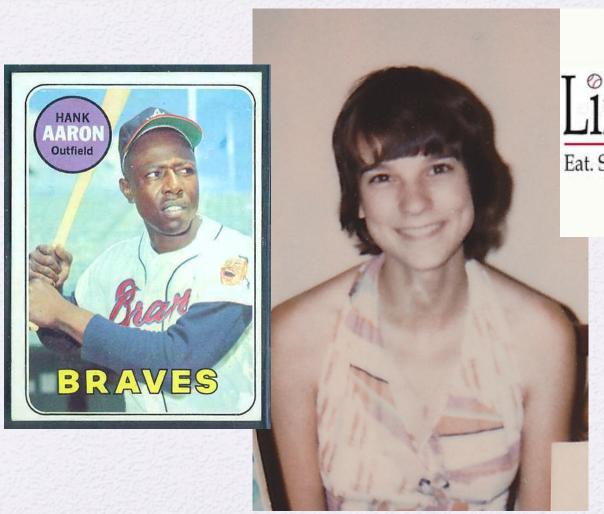
A Personal Journey
with my Heroes –
Igniting Change in
K-12 Stat Education

Christine Franklin University of Georgia

Principles that have Guided the Journery

- Follow your dreams
- Embrace risk and the detours along the way
- Unexpected landings are often magical

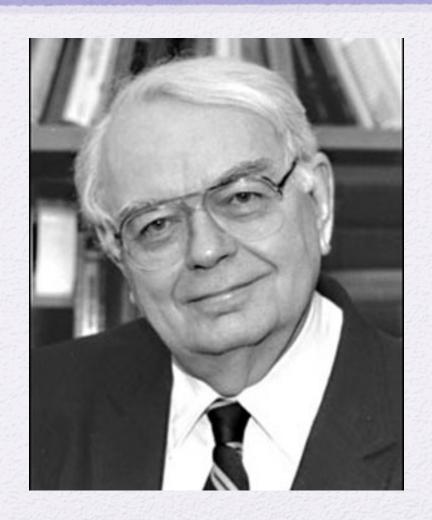
"Baseball has been very good to me" – Roberto Clemento

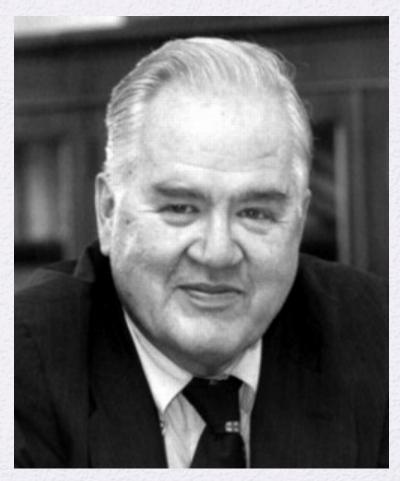


Life is simple

Eat. Sleep. Play Baseball.

Fred Mosteller and John Tukey The 1960's





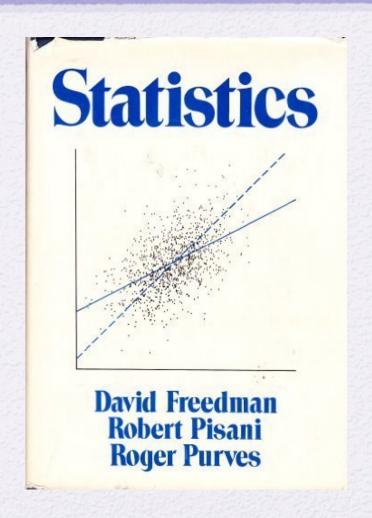
Perry Mason and Statistics Education?

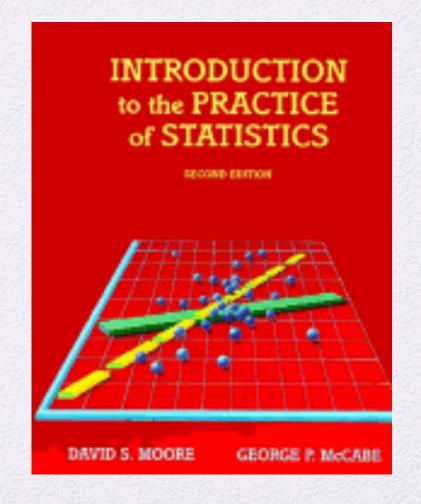


1986 Dick Scheaffer takes a Risk

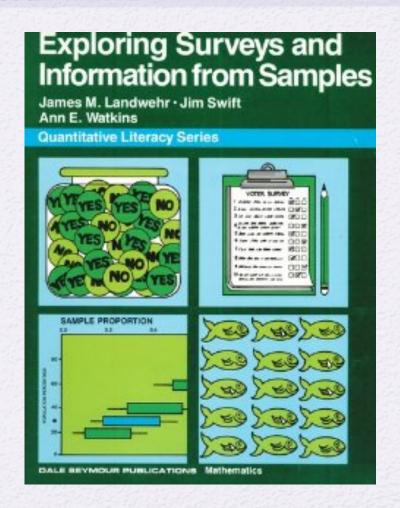


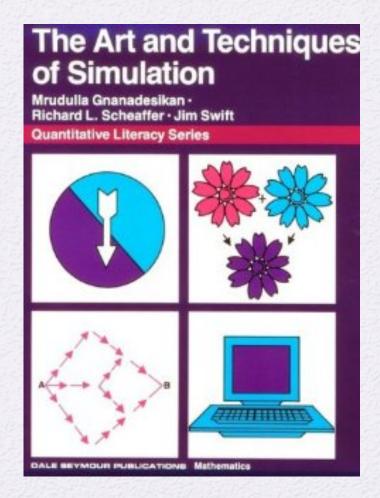
Teach from Non traditional Intro Stat Textbooks



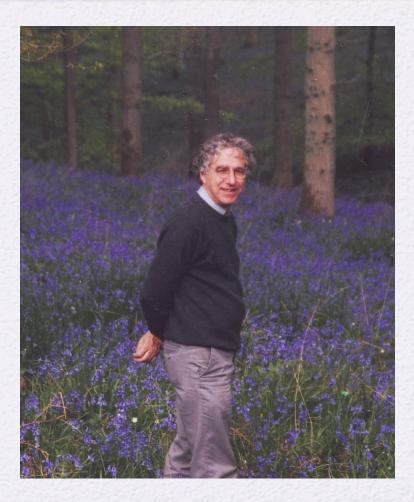


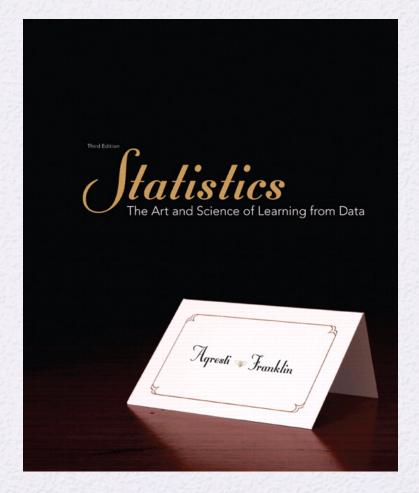
QL Project





Dream of Writing Intro Textbook Emphasizing Categorical Data





1989 Bob Taylor and UGA Math Ed Encourage Growing Stat Ed









1990's AP Statistics becomes Reality





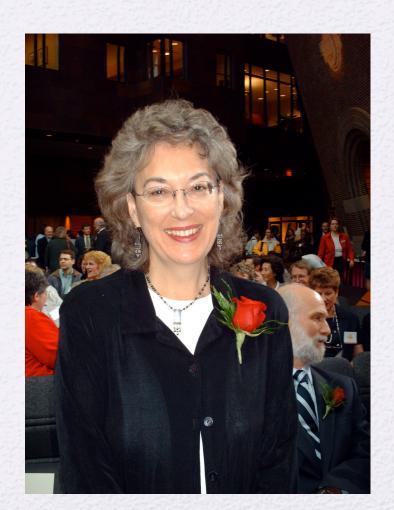


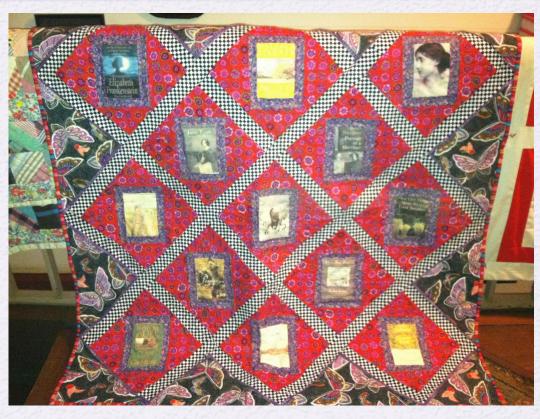
Beginning of Wonderful



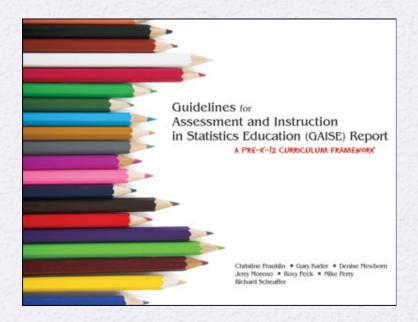


2003 Joan Garfield Brainstorms





2007 GAISE



GUIDELINES FOR ASSESSMENT AND INSTRUCTION IN STATISTICS EDUCATION

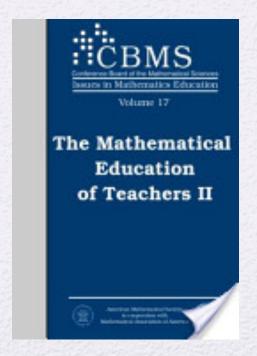
COLLEGE REPORT

MARTHA ALIAGA • GEORGE CORR • CARDEEN CEFF • JOAN CARPIELD (CHALE) • BOS COTLD • EORIN LOCK • TOM MOORE • ALLAN BOSSMAN • BOS STEPHENSON • JESSICA UTTS • PAUL VILLAMAN • JEFF WITMER

ENDORSID BY THE AMERICAN STATISTICAL ASSOCIATION

2012 Common Core and MET 2



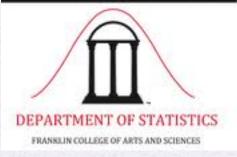




UGA Growing a Statistics Education Graduate Program



THE UNIVERSITY OF GEORGIA











Exciting NSF Projects





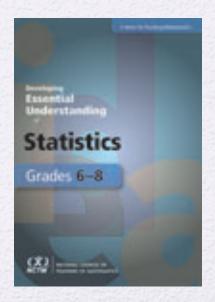


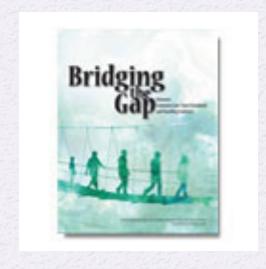




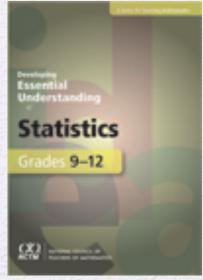
Joint ASA - NCTM Committee







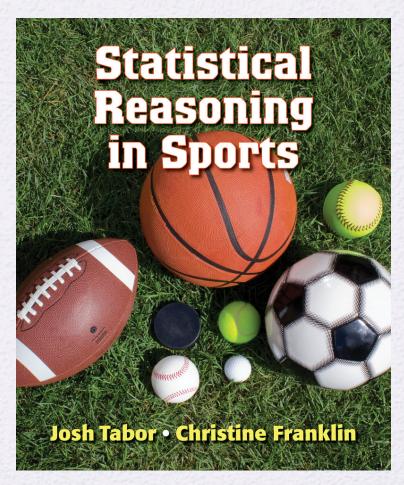




"Baseball Has Been Very Good to Me"

Josh Tabor and SRIS





Very Special Heroes

