

Julio L. Peixoto, Ph.D.

COURSES TAUGHT :

The BOEING Company:

- *Introduction to Modern Experimentation*, 36-hour course.
- *Introduction to Design of Experiments and the JMP Software*, 9-hour course.
- *Technical Synopsis on Design of Experiments*, 3-hour course.

UNIVERSITY OF HOUSTON:

- DISC 8397, Design and Analysis of Experiments (doctoral level).
- DISC 8364, Linear Models (doctoral level).
- DISC 8366, Multivariate Statistical Methods (doctoral level).
- DISC 7358, Statistical Methods in Research (doctoral level).
- DISC 7397 and 8397, Regression Analysis (doctoral level).
- DISC 6360, Business Statistical Methods (master level).
- DISC 8398, Special Topics: Matrix Algebra (doctoral level).
- DISC 4398, Regression Analysis (undergraduate level).
- DISC 3332, Statistics for Business Applications II (undergraduate level).
- DISC 3331, Statistics for Business Applications I (undergraduate level).

MADRID BUSINESS SCHOOL:

(Spain)

- Statistical Methods.
- Calculus and Finite Math.

IOWA STATE UNIVERSITY:

- STAT 104, Introduction to Statistics (for students in the agricultural and biological sciences).
- STAT 105, Introduction to Statistics (for students in engineering) 1981.
- STAT 227, Introduction to Business Statistics.
- Teaching assistant (lab instructor, grader) for the following courses: STAT 500, Statistical Methods, STAT 447, Statistical Theory for Research Workers.

UNIVERSIDAD DE LA REPÚBLICA:

(Uruguay)

- Econometrics
- Linear Programming,
- Teaching assistant (lab instructor, grader, occasional lecturer) for the following courses: Statistical Theory, Advanced Calculus, Macroeconomics.