

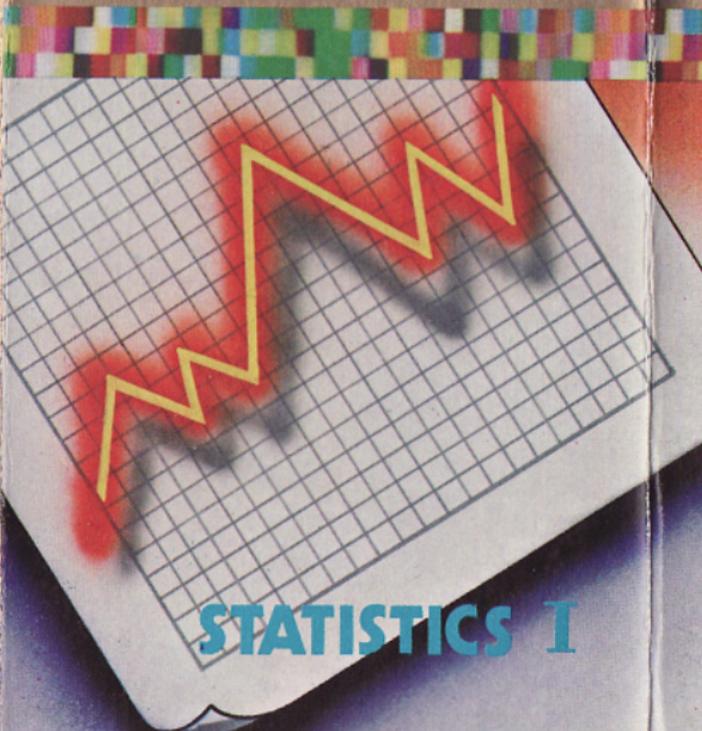


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CREATIVISION

STATISTICS I

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95-0123-01

A college level course in statistics for students or practitioners. Includes tutorials, applications and review questions on mean/variance/deviation/normal distribution/ binomial, poisson and normal distribution.

HOW TO LOAD AND RUN YOUR CREATIVISION SOFTWARE

Chapter 12 of your CREATIVISION BASIC manual explains all the steps necessary to load, run and save programmes of cassette tape with your CREATIVISION computer system. But just as a quick refresher course, here is a brief summary.

1. Make sure the Creativision cassette recorder is connected to your CREATIVISION computer. (Hook-up procedure is described in the Cassette Storage Module manual.)
2. Load the programme tape into the recorder and rewind the tape to it's starting position.
3. Type CRUN on your computer keyboard, then press the PLAY button on the Cassette Storage Module.
4. Press the RET'N key on your keyboard. The tape will begin to turn and the programme will begin loading into the computer.
5. When loading has finished, the tape will stop automatically.
6. If the tape contains more than one programme, the next programme will begin loading immediately after you have finished with the programme which is now in the computer. (NOTE: When another programme is loaded, the first is automatically erased from computer memory.)

Statistics I

A full college level introductory course in Statistics, beginning with basic definitions and working up to practical applications of the knowledge acquired.

This part of the course contain 5 full sections, each of which is preeded by a full tutorial lesson and includes applications and review questions.

Total course outline includes:

- 1) Mean/variance/standard deviation
- 2) Geometric mean/standard deviation
- 3) Binomial probability distribution
- 4) Poisson probability distribution
- 5) Normal probability distribution

Note:It is advisable for students to go through this course in the order in which it is presented as each section is built upon knowledge gained in the preceding one.

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