

Outline of iPortable IDE project:

- Motivated by the needs of a new faculty member in teaching graduate statistics courses.
- Designed to run in any lab environment with fairly new computers: PC, Mac, or in principle, GNU/Linux.
- Runs from DVD, portable media devices, or hard drive, with no configuration or installation steps.
- Provides software to cover all the major tasks in the statistical process.
- Integrated through the services of the Emacs text editor.
- Parts of free or open source software provide the same working environment across platforms.
- Integration enables carryover of skills acquired across applications.
- GPL compatible major components ensure a system that can be adapted, improved, and used freely (see note).
- Supported by on-line tutorials and assembly/modification instructions.
- Ideal for distance education and learning.

Software and the Statistical Task

Phases of the statistical task to be addressed by a complete IDE

Version control	Programming support	Computing	Statistical software
Documentation	Visualization	Statistical software	Statistical software
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- Ability to set the hood.
- Ability to install software.
- Wide access to arbitrary third-party libraries, and to USERPROBLE.
- Ability to use any reasonably modern file, Windows as well as Macintosh perspective and GUI.

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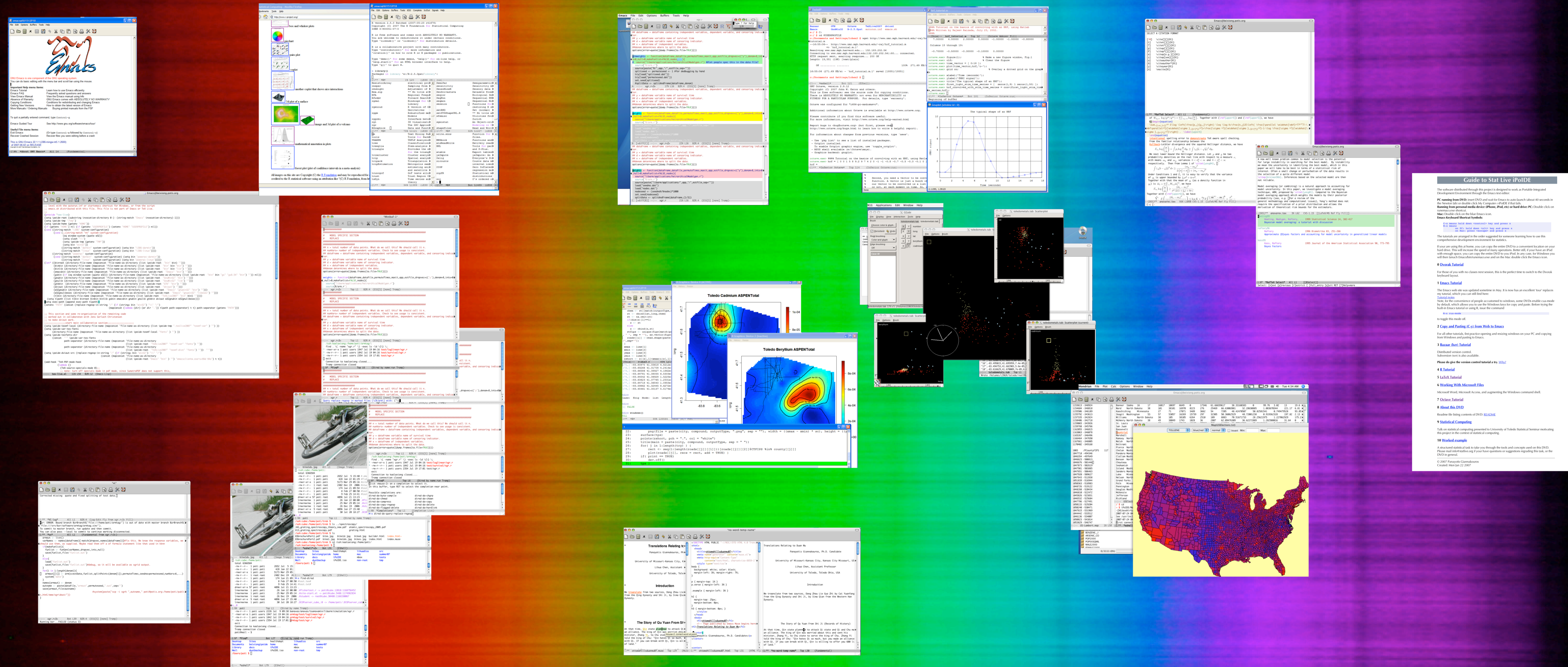
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