

*ЯЗЫК
ПРОГРАММИРОВАНИЯ*

Turbo Pascal

Описание языка Turbo Pascal

- Language Pascal, named in honor of the Oranuzian mathematician and philosopher Blaise Pascal (1623-1662), was created as the teaching language of the 1960s in 1971 by the Swiss scientist Niklas Wirth at the Department of Informatics of Stanford University. At present, this language has a wider scope of application than was suggested when it was created. Pascal received his recognition with the advent of the Turbo Pascal package, which is characterized by simplicity of understanding, harmony and structure of algorithms, speed of the compiler and convenient means of creating and debugging programs.

Среда разработчика Turbo Pascal 7.0

- ▣ about Basic components Turbo Pascal programming system is a Pascal language compiler, tools for creating and editing program source code and debugging tools (nous and errors). All these components are integrated into a single integrated development environment, with which the programmer is working, creating his own LMb1

Запуск программы

- ▣ If your computer is configured for more convenient work with Turbo Pascal (file associations are registered in the file manager, a custom menu is configured), then to start working with the developer environment it is most convenient as follows: Enter Norton Commander (File Manager); Go to the directory where you plan to save the files with the source code of the program, as well as the auxiliary files of your program; Call the Norton Commander hot menu (by pressing the F2 key), Select the string 'Turbo Pascal 7.0, o If the edit window does not open, open it via the "File" menu item (press Alt+E to select

Основные команды и горячие клавиши

- ▣ Ctrl + F9 start the program
- ▣ Alt + F5 view the custom screen
- ▣ F2-save the program
- ▣ F3 open the program about
- ▣ Alt + F3 close the active window
- ▣ Alt X exit from the Turbo Pascal
- ▣ F1-context help about
- ▣ Ctrl + F1 help about the operator on which the cursor is set
- ▣ Alt + Backspace Undo the last change
- ▣ Ctrl + Y delete a line
- ▣ Shift arrows select a block of text
- ▣ Ctrl Insert copy the selected block to the buffer
- ▣ Shift Insert paste from the buffer