# MacPascal programming

## Tab Books - Free Pascal compiler modes

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Pascal (Computer program language)

Macintosh (Computer) -- Programming MacPascal programming

MacPascal programming

Notes: Includes index.

This edition was published in 1985



Filesize: 29.37 MB

Tags: #Free #Pascal #Compiler #(FPC) #2.6.4 #has #been #released #: #programming

#### Vintage Apple

The Turbo Pascal version 3 and later incarnations, including Borland's and and non-Borland near-compatibles became popular with programmers including shareware authors, and so the SWAG library of Pascal code features a large amount of code written with such versions as Delphi in mind. In 1986, Anders ported Turbo Pascal to the Macintosh and incorporated Apple's Object Pascal extensions into Turbo Pascal. This is a , an exception to the rule that things must be declared before they are used.

#### Free Pascal Compiler (FPC) 2.6.4 has been released: programming

Support for Borland Delphi and other language variants is quite limited. Universities all over the world were using PASCAL, including the University of California San Diego, which introduced UCSD Pascal, which was a branch of Pascal-P2.

### Vintage Apple

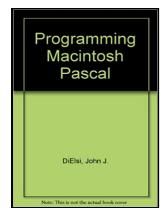
EDIT: Having said that, FPC supports a MacPascal mode which i think is the superset of Standard Pascal proposed by Apple before they switched to C and Objective C to add object oriented abilities to Standard Pascal.

#### **Mac Programming Books**

In recent years support and were added D2009, D2010, Delphi XE. . One of the early successes for the language was the introduction of , a version that ran on a custom that could be ported to different platforms.

#### Vintage Apple

This was introduced on the Mac in 1985 as part of the , and became Apple's main development language into the early 1990s. The Object Pascal extensions were added to with the release of version 5.



## Pascal Programming Language on the App Store

Currently, 5 modes are supported: FPC This is the original Free Pascal compiler mode: here all language constructs except classes, interfaces and exceptions are supported.

## Free Pascal Compiler (FPC) 2.6.4 has been released: programming

In 1989, ISO 7185 was revised ISO 7185:1990 to correct various errors and ambiguities found in the original document. These were considered too minor to be worth using as the new standard ALGOL, so Wirth wrote a compiler for the language, which became named. This is the only way to run simple Object pascal programs on iOS limited to a single source file.

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