

## Introduction To Pascal And Structured Design

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Additional Physical Format: Online version: Dale, Nell B. Introduction to PASCAL and structured design. Lexington, Mass. : D.C. Heath, ©1983 (OCOLC)654712476

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### Introduction to Pascal and Structured Design: Dale ...

Pascal is a high level language. It was invented by Niklaus Wirth, a computer scientist at the Institute of Informatics in Zurich. The language was published in 1971 and named in honour of the seventeenth century French Philosopher and Mathematician, Blaise Pascal, who invented the first automatic adding machine.

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### Introduction To Pascal And Structured Design

Pascal is an imperativeand proceduralprogramming language, designed by Niklaus Wirthas a small, efficient language intended to encourage good programming practices using structured programmingand data structuring. It is named in honour of the French mathematician, philosopher and physicist Blaise Pascal.

### Pascal (programming language) - Wikipedia

Pascal is a great training program that forces logic and structure down your throats at the expense of speed and efficiency. Granted some structure when possible is needed in this world hence the invention of C++.

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### Introduction To Pascal And Structured Design

Every block in Pascal is enclosed within a begin statement and an end statement. However, the end statement indicating the end of the main program is followed by a full stop (.) instead of semicolon (;). The begin statement of the main program block is where the program execution begins.

### Pascal - Program Structures - Tutorialspoint

Examples of scalar data types are integer, real, Boolean, character, subrange and enumerated. Structured data types are made of the scalar types; for example, arrays, records, files and sets. We will discuss the pointer data types later. Pascal Data Types. Pascal data types can be summarized as below in the following diagram – Type Declarations

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