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4.2. Embedded system Development procedures A standalone small computer
system, namely an embedded system, usually consists of a micro-controller, a

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ROM for holding the software and a RAM for storing variables.

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Embedded C Programming Language, which is widely used in the development of Embedded Systems, is an extension of C Program Language. The Embedded C Programming Language uses the same syntax and semantics of the C Programming Language like main function, declaration of datatypes, defining variables, loops, functions, statements, etc.

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C programming in Embedded System C is a general-purpose, block structured, procedural computer programming language developed in 1972 by Dennis Richie

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at the Bell Telephone Laboratories for use with Unix operating system. It has since spread to many other platforms. We will use C language for Embedded Device Development platform.

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4) A special compiler for an embedded system can facilitate the disabling of specific features provided in C++. Embedded C++ is a version of C++ that provides for a selective disabling of the above features . 5) Use Embedded C++: It provides for less runtime overhead and less runtime library. The solutions for the library functions are available ...

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traditional C programming and embedded C. Chapter4 deals with the programming of on-chip resources of MCS-51 family microcontrollers in C. The theoretical details of these on-chip resources such as ports, timers, etc., are completely eliminated. As the book aims at hands-on approach, the programs for the on-chip resources have been developed

~~EXPLORING C FOR MICROCONTROLLERS~~

C++ templates are a useful facility in these situations. When we use C++ function templates, only one function "signature" needs to be created. The C++ compiler will automatically generate the required functions for handling the individual data types. This makes programming much easier - Here is an example:

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