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procedures. A standalone small computer system, namely an embedded system, usually consists of a micro-controller, a ROM for holding the software and a RAM for storing variables.



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Language, which  
is widely used  
in the

development of  
Embedded



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Embedded C is an extension of C Programming Language. The Embedded C Programming Language uses the same syntax and semantics of the C Programming Language like main function, declaration of

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datatypes,  
defining  
variables,  
loops,  
functions,  
statements, etc.

~~Basics of  
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Introduction,  
Structure and  
...~~

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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

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Richie 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

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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

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the library C  
functions are  
available ...  
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Embedded  
Programming in  
C, C++~~

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traditional C  
programming and  
embedded C.  
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on-chip Embedded C

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

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hands-on Embedded C approach, the programs for the on-chip resources have been developed

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C++ templates are a useful facility in these situations. When

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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



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types. This C  
makes  
programming much  
easier - Here is  
an example:

Copyright code :  
9e4aa222d228a68a  
d05ef98216d2df74