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As discussed in the first article of this series, the first step in defining a partition is to define code, data, and IO regions that the partition needs plus certain standard regions, which are ...

Achieving full MCU partition isolation: MPU management

Programming C without variables is like, well, programming C without variables. They are so essential to the language that it doesn't even require an analogy here. We can declare and use them as ...

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A symbol table is a look-up between symbol names and their addresses in memory. Compiler normally produces .lst file for the assembly code, and .map file with information about program and data memory ...

Building Process For the C/C++ Program on Complex SoCs
Early C compilers had a 5 to 1 bloat compared to Assembly code. Both QBASIC included with DOS and it's commercial big brother Compiled Basic were actually relatively advanced languages at the time.

QuickBASIC Lives On With QB64

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Notwithstanding the fairly facile, non-teleological application
of Peirce's icon, index, symbol to language data ... efforts

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which feed into the semiotic enterprise. The Bibliography compilers (1986):...

Semiotic Insights: The Data Do the Talking

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