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Practical C Programming Why Does

These are language features that aid functional programming. They mention mapping, reducing, pipelining, recursing, currying 4 and the use of higher order functions. These are programming techniques used to write functional code. They mention parallelization 5, lazy evaluation 6 and determinism 7. These are

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advantageous properties of functional ...

A practical introduction to functional programming

Three pages of code, with some exceptions, is the practical limit. This is code written in the statement list format with every line of code having a corresponding comment card explaining what the code does. The Siemens PLC text editor is set up to make this a easy to read format. I suspect the other vendors have the same feature.

PLC Programming for beginners - practicalmachinist.com

Asynchronous programming is a form of parallel programming that allows a unit of work to run separately from the primary application thread. When the work is complete, it notifies the main thread (as well as whether the work was completed or failed).

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When to Use (and Not to Use) Asynchronous Programming

C is an old, well-established programming language, vital tool in many parts in the IT world, from embedded systems to mainframes. Therefore, it is only fair to assume that C skills will not only enrich your CV, but they will also help you to solve many issues on your Linux system, that is only if you take this seriously and practice a lot by ...

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