

Mastering C Pointers Tools For Programming Power Robert J Traister

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A complete modern treatment of pointers would examine C++ references as well as C-style pointers, and also include seconds on pointers/references and boxing/unboxing of types, in popular languages such as Java, python, C#, etc.

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Mastering C Pointers: Tools for Programming Power focuses on the pointer operations of the C programming language, explaining exactly what pointers are and how to master them through easy-to-understand phrasing and by presenting many simple program examples. The functions of pointers with respect to memory access and memory allocation are also ...

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Char pointers are an excellent choice for reading and writing memory locations in a standard fashion. Their 1-byte objects are responsible for this desirability. All other types of pointers may also be used for memory accessing, but the SSU size of each type must be remembered at all points in time.

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