

optimizing subroutines in assembly language - agner - 6 1. development time. writing code in assembly language takes much longer time than in a high level language. 2. reliability and security. it is easy to make errors in assembly code. **optimizing software in c++ (agner fog)** - 5 2 choosing the optimal platform 2.1 choice of hardware platform the choice of hardware platform has become less important than it used to be. **applications engineering, texas instruments platforms ...** - texas instruments 3 next-generation systems must process more data in less time to accommodate improved camera resolution and frame rate as well as faster assembly line speeds.

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