

Rob Pike

Quotes

Programming, Trying, Language, Simple, Cache, Algorithms, Should, Levels, Speed, Building, Learning, Thinking, Engineering, Listening, Complicated, Management, Thread, Exciting, Good Things, Roman Numerals

There's nothing in computing that can't be broken by another level of indirection.

~Rob Pike

Data dominates. If you've chosen the right data structures and organized things well, the algorithms will almost always be self-evident. Data structures, not algorithms, are central to programming.

~Rob Pike

Narrowness of experience leads to narrowness of imagination

~Rob Pike

Object-oriented design is the roman numerals of computing.

~Rob Pike

Fancy algorithms are slow when N is small, and N is usually small.

~Rob Pike

Such is modern computing: everything simple is made too complicated because it's easy to fiddle with; everything complicated stays complicated because it's hard to fix.

~Rob Pike

Caches aren't architecture, they're just optimization.

~Rob Pike

Not only is UNIX dead, it's starting to smell really bad.

~Rob Pike

If POSIX threads are a good thing, perhaps I don't want to know what they're better than.

~Rob Pike

Procedure names should reflect what they do; function names should

reflect what they return

~Rob Pike

Eventually, I decided that thinking was not getting me very far and it was time to try building.

~Rob Pike

A smart terminal is not a smartass terminal, but rather a terminal you can educate.

~Rob Pike

Why would you have a language that is not theoretically exciting?
Because it's very useful.

~Rob Pike

Languages that try to disallow idiocy become themselves idiotic.

~Rob Pike

Using Unix is the computing equivalent of listening only to music by David Cassidy.

~Rob Pike

There's no such thing as a simple cache bug.

~Rob Pike

When there is no type hierarchy you don't have to manage the type hierarchy.

~Rob Pike

Productivity is most important by engineering management rules, but enjoyment is most important for engineers. One stems from the other.

~Rob Pike

Sockets are the X windows of IO interfaces.

~Rob Pike

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