[Download] Programming Rust: Fast, Safe Systems Development
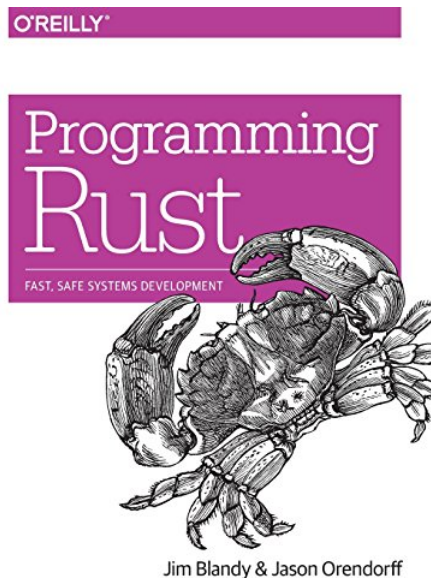

Rust is a new systems programming language that combines the performance and low-level control of C and C++ with memory safety and thread safety. Rusts modern, flexible types ensure your program is free of null pointer dereferences, double frees, dangling pointers, and similar bugs, all at compile time, without runtime overhead. In multi-threaded code, Rust catches data races at compile time, making concurrency much easier to use.Written by two experienced systems programmers, this book explains how Rust manages to bridge the gap between performance and safety, and how you can take advantage of it. Topics include:

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