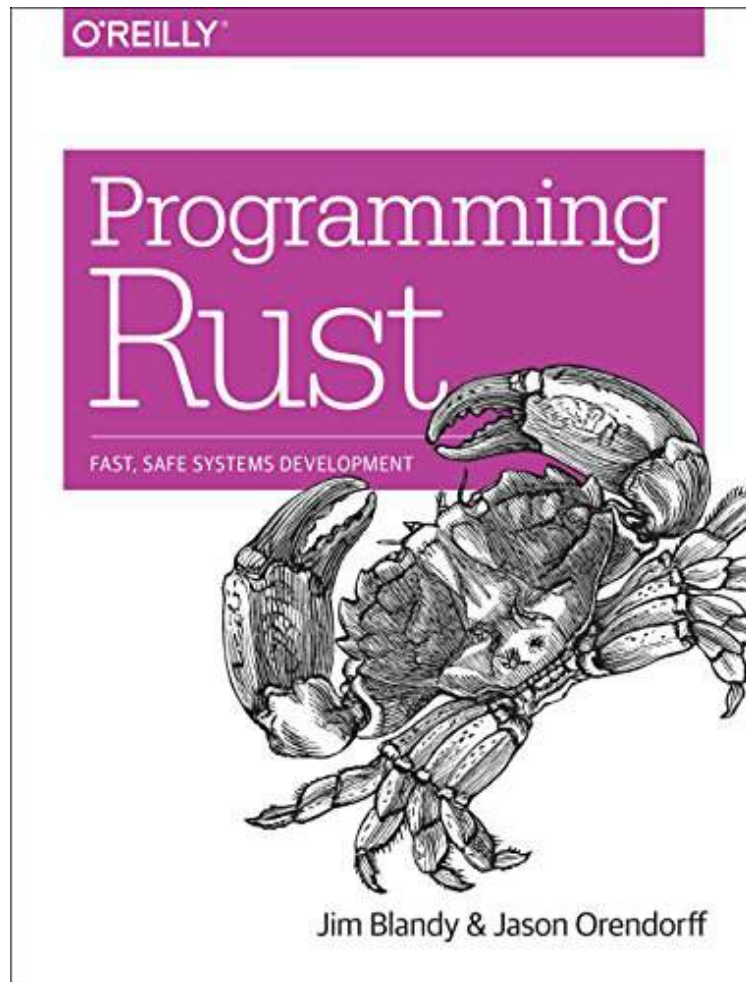


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# Programming Rust: Fast, Safe Systems Development

*By Jim Blandy, Jason Orendorff*  
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This practical book introduces systems programmers to Rust the new and cutting edge language You rsquo ll learn how Rust offers the rare and valuable combination of statically verified memory safety and low level control mdash

imagine C but without dangling pointers null pointer dereferences leaks or buffer overruns Author Jim Blandy mdash a former maintainer of GNU Emacs and GNU Guile mdash demonstrates how Rust has the potential to be the first u About the Author Jim Blandy has been programming since 1981 and writing Free software since 1990 He has been the maintainer of GNU Emacs and GNU Guile and a maintainer of GDB the GNU Debugger He is one of the original designers of the Subversion versi

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