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CppCon 2018: Kate Gregory "Simplicity: Not Just For Beginners"*Creating Natural NightScapes with Royce Bair \u0026 Friends | Milky Way Photography | Astrophotography* ~~Reek Pointers C~~

Synopsis Designed for professionals and advanced students, Pointers On C provides a comprehensive resource for those needing in-depth coverage of the C programming language. An extensive explanation of pointer basics and a thorough exploration of their advanced features allows programmers to incorporate the power of pointers into their C programs.

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Kenneth A. Reek, Professor of Computer Science at Rochester Institute of Technology, is an experienced C programmer who has served as a consultant for local industries. This text was born from nine years of teaching a C programming seminar. Professor Reek has taught courses at the introductory and intermediate level in operating systems, data communications, computer networks, formal languages ...

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Pointers allow the C programmer to implement many tasks more efficiently than is possible in other

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languages, and to perform some tasks, such as accessing the hardware directly, that are impossible in other languages. A thorough knowledge of pointers, then, is a prerequisite to becoming a good C programmer.

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 Kenneth A. Reek . Contribute to clayzhu/PointersOnC-Document development by creating an account on GitHub.

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It is also a great way to learn about pointers in C because most of the examples use pointers instead of array indexing. You will want to use the errata online as there are a few errors in the text (not too many, and most of them are small and unimportant). The errata is here:

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