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From Mathematics To Generic Programming

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From Mathematics to Generic Programming

Alexander A. Stepanov studied mathematics at Moscow State University from 1967 to 1972. He has been programming since 1972: first in the Soviet Union and, after emigrating in 1977, in the United States. He has programmed operating systems, programming tools, compilers, and libraries.

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What "to Generic Programming" in the title has to do with it all is a mystery and the few discussions of programming are mostly disconnected from the math, apart from weak analogies that are drawn between them. If you are interested in practical programming skills, don't bother reading this book.

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The book provides good understanding of programming generics with theory in mathematics. On the other hand, if you are coming from cs and math background, you know some of the ideas in the book can be expressed better.

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John Lakos interviews Alexander Stepanov and Daniel Rose,

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authors of From Mathematics to Generic Programming , on their new book, why it applies to everyday programmers, and their positions on some closely related technical issues — including value semantics, concepts, contracts, and polymorphic memory resources — facing the C++ Standards Committee today.

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From Mathematics to Generic Programming (FM2GP) Under Construction. This repository is a collection of solutions to exercises found in the wonderful book: From Mathematics to Generic Programming by Stepanov and Rose (first edition). Errata may be found on the book's website. Problem statements can be found in the text. Chapter 2

GitHub - bmershon/fm2gp: Exercises from Stepanov and Rose.

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From Mathematics To Generic Programming

Connecting The Dots: A review of “From Mathematics To Generic Programming” I recently read “From Mathematics To Generic Programming” a book written by Alexander A. Stepanov and Daniel E. Rose. The following is what I thought about the book and its contents. I’m currently a software engineer working on framework software.

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