

Beginning Julia Programming For Engineers And Scientists

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Julia (programming language) - Wikipedia

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This four-module course introduces users to Julia as a first language. Julia is a high-level, high-performance dynamic programming language specifically for scientific computing. This language will be particularly useful for applications in physics, chemistry, astronomy, engineering, bioinformatics and many more.

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Beginning Julia Programming: For Engineers and Scientists ...

The Julia Express (featuring Julia 1.0) by Bogumi Kami; Programming in Julia (Quantitative Economics) - by Thomas J. Sargent and John Stachurski. Along with being a complete textbook with Julia code for macroeconomics, this also is a very good introduction to Julia. Introduction to Julia wikibook

Learning Julia: Build high-performance applications for ...

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Beginning Julia Programming | SpringerLink

Learning Julia: Build high-performance applications for scientific computing [Anshul Joshi, Rahul Lakhanpal] on Amazon.com. *FREE* shipping on qualifying offers. Key Features Set up Julia's environment and start building simple programs Explore the technical aspects of Julia and how it comes to speed and data processing Write ...

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