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Chapter XXXI: Large-Scale Operation in: The American Wool ...

Chapter XXXII: Large-Scale Management was published in The American Wool Manufacture, Volume II on page 225.

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John Lakos is the author of Large-Scale C++ Volume I (3.40 avg rating, 5 ratings, 0 reviews), Large-Scale C++ Volume II (0.0 avg rating, 0 ratings, 0 rev...

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Large Scale C++ is delivered in source code form-- these are the "physical dependencies," not libraries (and the book never mentions other more important dependencies like databases, sockets, processor architecture, etc.). The book is full of ideas that sound good, but there are better ways to scale up in practice.

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Meeting the Dual Challenge - Report Downloads

Chapter XXXI: Large-Scale Operation was published in The American Wool Manufacture, Volume II on page 209.

Amazon.com: Large-Scale C++ Volume I: Process and ...

This groundbreaking volume lays the foundation for projects of all sizes and demonstrates the processes, methods, techniques, and tools needed for successful real-world, large-scale development. Up to date and with a solid engineering focus, Large-Scale C++, Volume I: Process and Architecture, demonstrates fundamental design concepts with concrete examples.

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John Lakos (Author of Large-Scale C++ Volume I)

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In physics, the Planck length, denoted  $l_P$ , is a unit of length that is the distance light in a perfect vacuum travels in one unit of Planck time. It is also the reduced Compton wavelength of a particle with Planck mass. It is equal to  $1.616 255 (18) \times 10^{-35}$  m. It is a base unit in the system of natural units, developed by physicist Max Planck.

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Large-Scale C++ Volume II : John Lakos : 9780134694696

This groundbreaking volume lays the foundation for projects of all sizes and demonstrates the processes, methods, techniques, and tools needed for successful real-world, large-scale development. Up to date and with a solid engineering focus, Large-Scale C++, Volume I: Processes and Architecture, demonstrates fundamental design concepts with concrete examples.

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