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Computational Physics

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Home Page: Course on Computational Physics, 2010: TIFR

authors of 'Computational Physics', Nick Giordano and Hisao Nakanishi from the Department of Physics at Purdue must be first on the list. I would like to thank both of them sincerely for their interest, hospitality and many useful discussions while I was at Purdue.

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Computational physics by Nicholas J Giordano; Hisao ...

Ideas for this book grew out of the course on computational physics that he developed and taught in the early 1990s. Professor Giordano earned a Computational Science Education Award from the Department of Energy in 1997, and in 2004 was named Indiana Professor of the Year by the Carnegie Foundation for the Advancement of Teaching and the ...

Computational Physics: Giordano, Nicholas, Nakanishi ...

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Computational Physics: Newman, Mark: 9781480145511: Amazon ...

Reference cited: Giordano, N & Nakanishi, H, Computational Physics, 2005, 2nd edition. Eric Ayars' Project Summary. Initial proposal idea for replacing current textbook or lowering textbook cost. There is a need for a computational physics textbook specific to the Python language.

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