

C++ And Object-Oriented Numeric Computing For Scientists And Engineers

By Daoqi Yang

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This new text/reference presents an accessible, concise, but rather complete, introduction to the C++ programming language with special emphasis on object-oriented

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Daoqi Yang's Website -

Daoqi Yang's books: Java 2010), C++ and Object Oriented Numeric Computing for Scientists C++ and Object Oriented Numeric Computing for Scientists and
<http://yangdaoqi.info/>

Classes - Springer -

C++ and Object-Oriented Numeric Computing for Scientists and C++ and Object-Oriented Numeric Computing for Scientists and Engineers Pages pp 173 Daoqi Yang (2
http://link.springer.com/chapter/10.1007/978-1-4613-0189-9_5

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C++ and Object Oriented Numeric Computing for Scientists and Engineers, C++ source code for text by Daoqi Yang, Springer, 2001 C Simple C Programs for Finance
<http://www.finmath.rutgers.edu/?d=academics&p=quantfinancesoftware>

Object- Oriented Numeric Computing (2001) - -

CiteSeerX - Scientific documents that cite the following paper: Object-Oriented Numeric Computing
<http://citeseerx.ist.psu.edu/showciting?cid=8480515>

Question on using class member function as -

I'm reading the book by Daoqi Yang "C++ and Object Oriented Numeric Computing for Scientists and Engineers". He has a similar example to what I am showing below, but
<http://stackoverflow.com/questions/6834079/question-on-using-class-member-function-as-template-parameter>

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C++ and Object-Oriented Numeric Computing for Scientists and Engineers By Daoqi Yang 2001 | 440 Pages | ISBN: 1461265665 | PDF | 9 MB This book is an easy,
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<http://citeseerx.ist.psu.edu/showciting?cid=4721671>

c++ - Template specialization: Is not a Template - -

Can anyone help me understand why I am getting the following error? 'vcr is not a template Here is the template class declaration: #include #

<http://stackoverflow.com/questions/17895216/template-specialization-is-not-a-template>

Book Review: C++ and Object- Oriented Numeric -

C++ and Object-Oriented Numeric Computing for Scientists and Engineers, by Daoqi Yang; Abstract Not Available Bibtex

<http://adsabs.harvard.edu/abs/2001CoPhC.137..427B>

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<http://www.bokus.com/bok/9780387989907/c-object-oriented-numeric-computing-for-scientists-and-engineers/>

Objective-C - Wikipedia, the free encyclopedia -

The Objective-C model of object-oriented programming is based on message passing to object instances. a pointer to a generic Objective-C object,

<http://en.wikipedia.org/wiki/Objective-C>

C Programming Books -

C++ and Object-oriented Numeric Computing for Scientists and Engineers: Authors: Daoqi Yang : C Programming Books Followers. Blog Archive 2009 (126)

<http://c-programming-books.blogspot.com/>

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A C++ Duo | Dr Dobb's -

C++Builder 5 Developer's Guide and C++ and Object-Oriented Numeric Computing for A C++ Duo. By Peter Roth Computing for Scientists and Engineers, by Daoqi

<http://www.drdobbs.com/a-c-duo/184404741>

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