

**GLOBAL FINANCE**  
A training in state-of-the-art financial engineering

Chee Meng Tan

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**OBJECTIVE**

To obtain a permanent position in the financial industry and to utilize my skills in **Bloomberg** and financial engineering in engineering financial instruments and analyzing financial markets.

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**EDUCATION**

M.S Global Finance (in progress), New School University	September 2007-Present
B.S Mathematics, Harvey Mudd College	September 2003-May 2007

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**RESEARCH EXPERIENCE**

**Current Project**

Structured Equity: A New Horizon in Investing  
Project deals with pricing method used in structured equity as a function of one or more underlyings.

**Paper Published**

Infinitely Many Radial Solutions for a Sub-super Critical Dirichlet Boundary Value Problem in a Ball  
*Electronic Journal of Differential Equations*, Vol. 2007(2007), No. 111, pp. 1-10.

**Research Positions**

Research Assistant, Harvey Mudd College	May-September 2005 May-September 2006
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Performed research with Professor Alfonso Castro of Harvey Mudd College in non-linear elliptic partial differential equations with dirichlet boundary conditions.

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**SKILLS**

Computer Skills: Java, Matlab, Mathematica, Word, Excel, Power Point, Latex.

Language Skills: English (fluent), Mandarin (native), Italian (conversational), Cantonese (native), Malay (fluent).

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**REFERENCES**

- 1) Salih Neftci, Professor of Economics and Chairman of the Global Finance Department, New School University, NY. (sneftci@wwc.com)
- 2) Turan Bali, David Krell Chair Professor of Finance, Department of Economics and Finance, Zicklin School of Business, Baruch College CUNY, NY. (Turan\_Bali@baruch.cuny.edu)
- 3) Alfonso Castro, Kenneth and Diana Jonsson Professor of Mathematics, Department of Mathematics, Harvey Mudd College, CA. (castro@math.hmc.edu)