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**Alexander DESHKOVSKI**  
**GLOBALISATION Academy**  
**Raleigh**

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**CV**

**Skills & Interests**

**Teaching Skills**

Derivatives and Financial Engineering course "Structural Products", "Asset Valuation and Financial Analysis", "Derivatives Instruments", "Corporate Finance" as well as special topics classes. Undergraduate and Master level. Developed and implemented courses which covers highly mathematical and sophisticated financial concepts.

**Research Skills**

Asset Pricing, Market Microstructure, High-Frequency Data Analysis, Derivatives, Trading Strategies, Curriculum for Finance majors, Education methods for Advance students

**Qualification**

Scholarly Academic

**Academic Degrees**

Ph.D. University of North Carolina - Chapel Hill, Finance, Business Administration, 2008.

Ph.D. University of North Carolina- Chapel Hill, Physical Chemistry (Theoretical Physics)., 2001.

Master Moscow Institute of Physics and Technology, Moscow, Physics, 1990.

**Work Experience**

Associate Professor, SKEMA Business School (2015 - Present), Raleigh, United States of America.

Course Director, University of North Carolina at Chapel Hill (2001 - 2017), Chapel Hill, United States of America.

Assistant Professor, North Carolina Central University (2006 - 2015), Durham, United States of America.

Visiting Professor, Graduate School., Duke University (2010 - 2012), Durham, United States of America.

Operator/Facilitator/Co-Director Executive Education, Duke University, Fuqua School of Business (2002 - 2005), Durham, United States of America.

## **INTELLECTUAL CONTRIBUTIONS**

### **Conference Presentations**

DESHKOVSKI, A. (2014). *Geometrical and Arithmetical Mean Returns, Empirical Evidence from S&P500*. FEA Conference, Savannah, United States of America.

DESHKOVSKI, A. (2012). *Empirical Study of Symmetry Characteristics of International Stocks' Returns*. International HEd Conference, Williamsburg, United States of America.

### **Professional Service**

#### **Chair: Conference / Track / Program**

1995: Chair of the organization committee of II International Conference of Young Scientists / Belarus State University, Minsk / Baranavichi, Belarus (International).

#### **Reviewer: Reviewer for a Journal**

2016: International Journal of Risk & Contingency Management (International).