

# Curriculum Vitae

Nikolai Kitanine

<b>Position</b>	Professor (1C), Université Bourgogne Europe, France
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**MSc in Physics:** February 1996, State University of St. Petersburg (Russia)

**PhD in Physics:** May 1999, ENS-Lyon (France)

**PhD Thesis:** "Correlation functions of the quantum integrable models."

**Habilitation in Physics:** September 2008, Université de Cergy-Pontoise

## Employment

1. **May 1999 - February 2000:** Junior Researcher, St. Petersburg Steklov Institut (Russia)
2. **February 2000-August 2001:** Postdoctoral Research Assistant, University of York (UK).
3. **September 2001-November 2001:** CTE (Collaborateur Temporaire Etranger), SPHT CEA-Saclay (France)
4. **November 2001-August 2003:** JSPS Fellow, University of Tokyo (Japan).
5. **September 2003-August 2009:** Maître de conférences (Lecturer), Université de Cergy-Pontoise (France)
6. **from September 2009:** Professor, Université de Bourgogne (Dijon, France), Professor 1C (full professor) from September 2018

## Awards:

**Bronze medal of CNRS** 2004.

**Responsibilities:**

- 2011-2021 **Coordinator** of the Mathematical Physics research team (one of 3 research teams of the IMB laboratory).
- 2015-present **Coordinator** of the Master program in Mathematical Physics.

**PhD supervision:**

- 2008-2011 Supervisor of Ghali Filali (Cergy-Pontoise)
- 2011-2014 Supervisor of Simone Faldella
- 2013-2015 Co-Supervisor (25%) of Martin Vogel
- 2016-2020 Supervisor of Giridhar Kulkarni
- 2019-2023 Co-Supervisor of Helal Aldarak
- from 2022 Co-Supervisor of Charbel Abetian

**Editorial duties:**

- Annales Henri Poincaré, Section editor: *Integrability section*
- SIGMA (Symmetry, integrability and geometry: methods and applications)
- Journal of Physics A, Guest editor: *Quantum Integrability and Quantum Groups: a special issue in memory of Petr P. Kulish* (with R. Nepomechie and N. Reshetikhin)
- Les Houches series, Editor of the Les Houches volume *Integrability in atomic and condensed matter physics* (with J.S. Caux, R. Konik and A. Klümper)

**Expertise:**

- Funding agencies: DFG (Germany), von Humboldt foundation (Germany)
- Journals: SciPost Physics, Communications in Mathematical Physics, Letters in Mathematical Physics, Journal of Physics A: Theoretical and Mathematical, Nuclear Physics B, Journal of Statistical Mechanics, Journal of High Energy Physics, Annales Henri Poincaré, Symmetry Integrability and Geometry: Methods and Applications (SIGMA)