

CURRICULUM VITAE
ALEXANDRE KAMENCHTCHIK

(in the scientific publications the name is written as ALEXANDER KAMENSHCHIK)

- Date of Birth: 17 April 1957
- Place of Birth: Novosibirsk, Russia
- Citizenship: Italian and Russian
- Languages: Russian, Italian, English, Ukrainian, scholastic German
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- Present position: Full Professor, Dipartimento di Fisica e Astronomia dell'Università di Bologna, via Irnerio 46, 40126 Bologna

EDUCATION

- 1980 First grade Mg.D., Physics Department, M.V. Lomonosov Moscow University, Thesis: Restrictions on the asymptotic states in quantum chromodynamics. Supervisor: Professor Dmitri V. Shirkov, member of the Russian Academy of Sciences.
- 1984 Ph. D., Physics Department, M.V. Lomonosov Moscow University, Thesis: Investigation of quantum field theoretical divergences by method of dimensional regularization. Supervisor: Professor Dmitri V. Shirkov, member of the Russian Academy of Sciences.
- 2000 Degree of Doctor of Physical and Mathematical Sciences (Habilitation), L.D. Landau Institute for Theoretical Physics of the Russian Academy of Sciences. Thesis: Quantum field theoretical methods in cosmology.

RESEARCH POSITIONS

1983-1986 Mathematical Department of the Pedagogical University of Moscow: researcher in theoretical physics.

1986-1989 Mathematical Department of the Pedagogical University of Moscow: senior researcher in theoretical physics.

1989-1997 Nuclear Safety Institute of the Russian Academy of Sciences: senior researcher in theoretical physics.

1997 -February 2005 L.D. Landau Institute for Theoretical Physics of the Russian Academy of Sciences: senior researcher in theoretical physics.

1 March 2005 - to 15 September 2014, Università di Bologna, Dipartimento di Fisica, researcher in theoretical physics.

from 15 September 2014, Università di Bologna, Dipartimento di Fisica e Astronomia, Full Professor in Theoretical Physics.

Awards

A.A. Friedmann prize of the Russian Academy of Sciences (with A.O. Barvinsky and I.I. Tkachev) for the cycle of works "New directions in cosmology of the early and modern universe", 2017.