
Kenichi Konishi

Curriculum

Kenichi Konishi

1. 29 November 1946, born in Osaka, Japan

2. April 1965 - March 1969: Undergraduate course, Kyoto University, Kyoto, Japan

3. March 1969: Graduates from Kyoto University.

Title: Bachelor of Science

4. December 1971 - June 1974: Scuola di Perfezionamento, Scuola Normale Superiore, Pisa.

Title: Diploma di Perfezionamento (Ph D)

(with 70/70 cum laude)

5. April 1969 - March 1975: Graduate Course at Kyoto University, with leave for December 1971 - June 1974

Title: Ph D in Physics, Kyoto University, Kyoto, Japan (March 1975)

6. April 1975 - November 1975: Fellow of Japan Society of Promotion of Science

7. December 1975 - November 1979: Research Associate at Rutherford Laboratory, UK.

8. December 1979 - August 1980: Scientific Associate, CERN.

9. September 1980 - November 1980: Rutherford and Appleton Laboratory, UK.

10. December 1980 - April 1987: INFN, Sezione di Pisa, Italy

11. December 1985 - November 1986: Scientific Associate, CERN.

12. April 1987 - October 1998: Full Professor in Theoretical Physics

Faculty of Science, University of Genoa, Genova, Italy

13. September 1994 - July 1995: Visiting Professor at University of Paris-Sud, Orsay

14. August 1999 - June 2000: Visitor at University of Washington, Seattle

15. December 2000:

Award: Nishina Memorial Prize (Nishina Foundation, Tokyo) for the discovery of the "Konishi Anomaly".

16. November 1998 - 1. nov. 2017 : Full Professor (Theoretical Physics),

Faculty of Science, University of Pisa, Pisa, Italy

17. 2000- today: Head of the graduate council of University of Pisa

18. 2007-2013: The national coordinator of the research project of INFN,

"Nonperturbative Dynamics in Gauge Theories and in String Theory" (PI14),

which involves more than 30 researchers from the Perugia, Parma, Firenze, Padova, Trieste, Cosenza, Trento, Bologna, Pisa sections of INFN.

In 2010 this project has been awarded the title of one of the best INFN projects.

19. 2003-today: Editor of Journal of High Energy Physics (JHEP).