



Dr. Serkant Ali Çetin, Professor of Physics

Chair, Department of Basic Sciences, İstinye University

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Born in 1974, İstanbul; Married with one child

BSc/MSc/PhD: 1996/1998/2003, Physics Dept., Boğaziçi University, İstanbul/Türkiye

Employment/Positions:

- 2021-current
Professor, İstinye Univ., Department of Basic Sciences, İstanbul/Türkiye
Chair of the Department of Basic Sciences (since 2022)
Director of Institute of Sciences (2021-2022)
Acting Dean of Faculty of Engineering and Natural Sciences (2022)
- 2015-2021
Professor, İstanbul Bilgi Univ., Faculty of Eng. & Natural Sciences, İstanbul/Türkiye
Dean (2018-2019), Vice Rector (2017-2018)
Founding Director of HEP Res. Center (2016-2021)
- 2009-2015
Professor, Doğuş Univ., Faculty of Arts and Sciences, İstanbul/Türkiye
Vice Rector (2009-2011), Founding Chair of Physics Dept. (2011-2015)
- 2004-2009
Associate Professor, Doğuş University, Faculty of Arts and Sciences, İstanbul/Türkiye
Vice Dean (2006-2009)
- 1996-2003
Research Assistant, Boğaziçi University, Physics Department, İstanbul/Türkiye

Collaborations/Responsibilities:

- CERN-ATLAS Collaboration
Member since 1997, National Contact Physicist since 2008
- CERN-CAST Collaboration
Member since 2000 and Team Leader since 2005
- IHEP-BESIII Collaboration
Member and Team Leader since 2011
- TAC Collaboration, Turkish Accelerator Center Design Project Collaboration
Member (2006-2015), Deputy Project Leader (2006-2011)
- TR-EPP-RB, Turkish Experimental Particle Physics Community Representative Board
Chair between 2016-2019
- ECFA, European Committee for Future Accelerators
Member between 2017-2020

Awards/Scholarships:

- Turkish Physical Society (TFD) Honor Award, 2017
- Turkish Physical Society (TFD) *Professor Engin Arık* Scientist Award, 2015
- Turkish Academy of Sciences (TÜBA) Distinguished Young Scientist Award, 2008
- Turkish Physical Society (TFD) *Professor Şevket Erk* Young Scientist Award, 2004
- Integrated Doctoral Program Scholarship by The Scientific and Technological Research Council of Turkey (TÜBİTAK), 1999-2003

Research interests: Experimental particle and astro-particle physics, particle detectors and accelerators, phenomenology

Publications: Author of ATLAS, BESIII and CAST collaboration papers (>1200) and more than 15 publications on phenomenology and instrumentation.