# **CURRICULUM VITAE**

NAME: Metin ARIK

BIRTHDATE: 21 March 1948

- **CITIZENSHIP**: Turkish
- **EDUCATION :** PhD, Physics (1974), University of Pittsburgh MS, Physics (1970), University of Pittsburgh BS, Physics-Mathematics (1969), Istanbul University

#### **EMPLOYMENT :**

#### **Bogazici University**

Emeritus Professor of Physics (2015-present) Professor of High Energy Physics (1992-2015) Associate Professor of Physics (1981-1986) Assistant Professor of Physics (1980-1981) Assistant Professor of Mathematics (1979-1980)

**Istanbul Technical University** 

Professor of Applied Mathematics (1986-1992)

# **University of London, Westfield College**

Research Associate in High Energy Experiment (1978-1979) Research Associate in High Energy Theory (1976-1978)

**Brookhaven National Laboratory** 

Research Associate in High Energy Theory (1974-1976)

# **Ohio State University**

Research Associate in High Energy Theory (1974)

#### **University of Pittsburgh**

Teaching and Research Assistant in Physics (1969-1974)

### **Istanbul University**

Research Assistant in Physics (1968-1969)

# **ADMINISTRATIVE POSITIONS :**

#### **Bogazici University**

Director, Feza Gürsey Centre for Physics and Mathematics Research and Applications (2015) Director, Institute of Science and Engineering (2002-2005) Chairman, Physics Department (1993-1996) Director, Centre for Turkish-Balkan Physics Research and Applications (1992-1999) Head, High Energy Physics (1992-2015) Faculty Council (1981-1985)

# **Istanbul Technical University**

Head, Applied Mathematics (1991-1992)

# **Turkish Physical Society**

President (1996-2000)

**Balkan Physical Union** 

President (2006-2009) Scientific Secretary (2000-2006)

#### **HONORS AND AWARDS:**

The Science Academy (Turkey), Member (2011) Bogazici University Excellence in Research Award (2011) Doctor Honoris Causa, Ovidius University, Costanza (2009) Bogazici University Excellence in Research Award (1999) Turkish Academy of Sciences, Member (1997) Sedat Simavi Science Prize (1989) Turkish Scientific and Technical Research Council Prize (1984) Abdus Salam International Centre for Theoretical Physics, Associate (1982-1988)

NATO Scholar (1965-1974)

#### **PUBLICATIONS:**

Over 1000 publications in the area of High Energy Physics, Mathematical Physics and Cosmology. Over 150 000 citations. h-index 167. <u>https://scholar.google.com.tr/citations?hl=tr&user=0FGf5vQAAAAJ</u>