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Education

1993 Ph.D. in Physics, Université de Paris XI, Orsay, France
1989 BS in Physics, Seoul National University, Seoul, Korea

Positions held

2004-present Professor, Department of Physics & Astronomy, Korea
1998-2004 Research Associate, Temple University, USA
1994-1998 Research Associate, Indiana University Cyclotron Facility, USA

Awards & Honours

Best Teacher Award, Seoul National University (2013)

Five selected (recent) publications

1. Y. X. Watanabe et al., (2015)
Pathway for the Production of Neutron-Rich Isotopes around the $N=126$ Shell Closure
Physical Review Letters **115**, 171503.
2. Bongho Kim et al., (2018)
Development of a microchannel plate based beam profile monitor for a re-accelerated muon beam
Nuclear Inst. and Methods in Physics Research, **A899** pp. 22-27.
3. D. Flay et al., (2016)
Measurements of d_2^n and A_1^n : Probing the neutron spin structure
Physical Review D **94** 052003
4. Whitney R. Armstrong et al., (2015)
A threshold gas Cerenkov detector for the Spin Asymmetries of the Nucleon Experiment
Nuclear Inst. and Methods in Physics Research, **A804** pp. 118-126
5. P. Solvignon et al., (2015)
Moments of the neutron g_2 structure function at intermediate Q^2
Physical Review C **92** 015208