

## Professor YUE Ruihong

College	College of Physical Science and Technology
Current Position	Professor
Types of Tutor	Doctoral Tutor
Language	Chinese/English
Education	June 1991, PhD, Physics Institute of Northwestern University. October 1991-march 1995 postdoctoral, institute of theoretical physics, Chinese academy of sciences.
Research Interests	Field Theory、 Gravitational Theory
Selected Publications	1. Y.Wang, C.H.Wu, R.H.Yue, A new rotating black hole in quintessential dark energy and its thermodynamics, SCI. CHIN.(,Phys., Mech. & Astr.), 2019 Vol. 62 No. 11: 110411 2. B.Liu, Z.Y.Yang, R.H.Yue, Tri-critical point and solid/liquid/gas phase transition of higher dimensional AdS black hole in massive gravity, Annals of Physics Volume 412, January 2020, 168023, 3. D.C. Zou, Y.Q. Liu, R.H. Yue, Behavior of quasinormal modes and Van derWaals-like phase transition of charged AdS black holes in massive gravity, Eur. Phys. J. C (2017) 77:365 4. D.C. Zou, R.H. Yue, M. Zhang, Reentrant phase transitions of higher-dimensional AdS black holes in dRGT massive gravity, Eur. Phys. J. C (2017) 77:256
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