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Academic and Work Experiences	<p>Jan. 2017-Current Assoc. Researchfellow Institute of Physics, Chinese Academy of Sciences</p> <p>Jul. 2014-Dec. 2016 Postdoc Institute of Physics, Chinese Academy of Sciences</p> <p>Sep. 2008-Jue. 2014 Ph.D. University of Science and Technology of China</p> <p>Sep. 2004-Jul. 2008 B.S. University of Science and Technology of China</p>
Research interests	Theoretical research on the kinetic equation and collisional transport in strongly magnetized plasmas
Publications	<ol style="list-style-type: none"> 1. Chao Dong, Wenlu Zhang, and Ding Li, Fokker-Planck equation in the presence of a uniform magnetic field, <i>Physics of Plasmas</i>, 2016, 23(8): 082105(1-11). 2. Haijun Ren and Chao Dong, Effects of passing energetic particles on geodesic acoustic mode, <i>Physics of Plasmas</i>, 2014, 21(10): 102506(1-7). 3. Chao Dong, Haijun Ren, Huishan Cai, and Ding Li, Temperature relaxation in a magnetized plasma, <i>Physics of Plasmas</i>, 2013, 20(10): 102518(1-8). 4. Chao Dong, Haijun Ren, Huishan Cai, and Ding Li, Effects of magnetic field on anisotropic temperature relaxation, <i>Physics of Plasmas</i>, 2013, 20(3): 032512 (1-11).
Report	Chao Dong, Ding Li, and Wenlu Zhang, <i>Fokker-Planck equation in the presence of a uniform magnetic field</i> , Invited talk at the fifth symposium on simulation and theory of magnetic confinement fusion, Beijing, March 24-26 (2017).
Awards & Honors	None
Academic and Social Position:	None