

Name	Hao Shi
Education Background	<p>Ph.D.Candidate in Plasma Physics, Department of Physics, University of Science and Technology of China (2012 – Present).</p> <p>B.S. in Physics, Department of Physics, University of Science and Technology of China (2008 – 2012).</p>
E-mail	shihao@mail.ustc.edu.cn
Research Topic	Numerical simulation of tearing mode
A brief introduction of your research topic	Use GTC (Gyrokinetic Toroidal Code) simulate tearing mode in Tokamak geometry, include fluid model and kinetic effects.
Publications:	None
Talks:	None
Conference posters:	None