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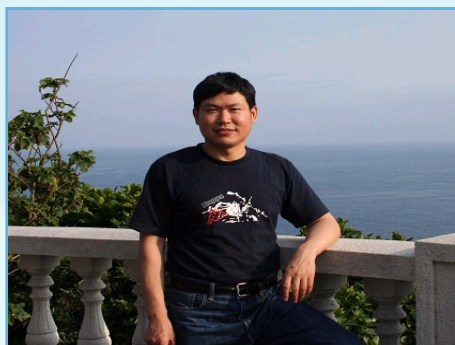
COLLEGE OF OCEAN & EARTH SCIENCES, XIAMEN UNIVERSITY

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个人履历 Brief CV

- 厦门大学理学博士 (2006)
- 厦门大学博士后 (2007-2009)
- 美国特拉华大学访问博士后 (2008.01-12)
- 厦门大学副教授 (2010-)
- 美国缅因大学访问学者(2013.07-2014.02)
- PhD, Xiamen University (2006)
- Post-Doctoral Fellowship, Xiamen University (2007-2009)
- Visiting Post-Doctoral Scholar, University of Delaware, USA (2008.01-12)
- Associate Professor, Xiamen University (2010-)
- Visiting Research Scholar, University of Maine, USA (2013.07-2014.02)

研究方向 Research Interests

- 物理海洋, 海洋数值模拟, 海气相互作用, 台风响应
- physical oceanography, ocean modeling, air-sea interaction, ocean response to typhoons

代表性论文 Selected Publications

- Zhang, W.-Z., Hong, H.-S., Shang, S.-P., Chen, D.-W., Chai, F. A two-way nested coupled tide-surge model for the Taiwan Strait. *Continental Shelf Research*, 2007, 27: 1548-1567, doi:10.1016/j.csr.2007.01.018.
- Zhang, W.-Z., Hong, H.-S., Shang, S.-P., Yan, X.-H., Chai, F. Strong southward transport events due to typhoons in the Taiwan Strait. *Journal of Geophysical Research*, 2009, 114, C11013, doi:10.1029/2009JC005372.
- Zhang, W.-Z.*, Shi, F., Hong, H.-S., Shang, S.-P., James T., Kirby. Tide-surge interaction intensified by the Taiwan Strait. *Journal of Geophysical Research*, 2010, 115, C06012, doi:10.1029/2009JC005762.
- Zhang, W.-Z.*, Hong, H.-S., and Yan, X.-H. Typhoons enhancing northward transport through the Taiwan Strait. *Continental Shelf Research*, 2013, 56, 13-25, doi:10.1016/j.csr.2013.01.019.