

## Postdoctoral fellow WONG, Chi-Fong

Space Science Institute

Office : Room A506b

Tel. : +853-8897 2068

E-mail : cfwong@must.edu.mo



### Academic Qualification:

**Ph.D.** in Physics, National Tsing Hua University, Taiwan, 2014

**B.Sc.** in Physics, National Tsing Hua University, Taiwan, 2008

### Research Area

Theoretical Physics; Solar science; Planetary science.

### Working Experience

Sep. 2016 to present: **Postdoc**, Space Science Institute, MUST, Macao

Oct. 2014 to Sep. 2016: **Postdoc**, School of Physics and Astronomy, Sun Yet-Sen University, China

Sep. 2012 to Jun. 2014: Part-time **lecturer**, Department of Physics, National Tsing Hua University, Taiwan

### Academic Publication (Since 2009)

1. C.-F. Wong, “Anomaly-free sets of chiral fermion and extra scalar fields for gauged scotogenic model”, In progress.
2. W.-F. Chang, S.-C. Liou, C.-F. Wong, and F. Xu, “Charged Lepton Flavor Violating Processes and Scalar Leptoquark Decay Branching Ratios in the Colored Zee-Babu Model”, Submitted to Journal of High Energy Physics.
3. W.-F. Chang and C.-F. Wong, “Model for neutrino masses and dark matter with a discrete gauge symmetry”, Physical Review, D85, 013018 (2012).