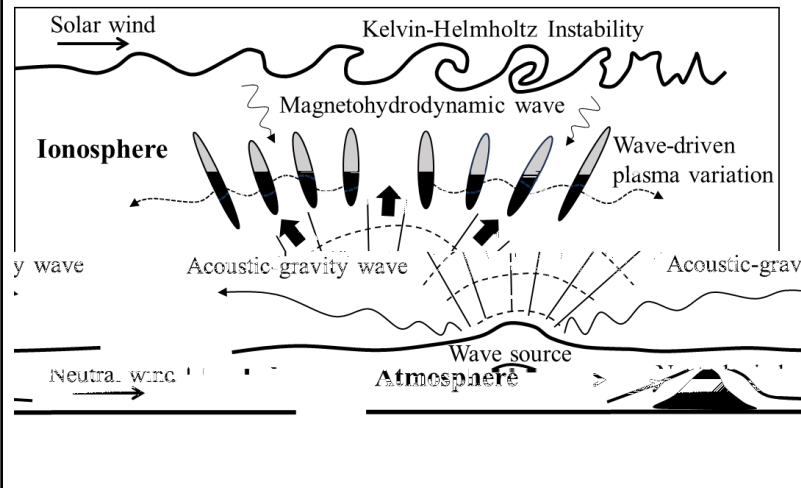


Research Field: SPACE PHYSICS, AERONOMY
Focused Field: SPACE ENVIRONMENT, ATMOSPHERIC GRAVITY WAVES

Postdoc

XING WANG

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Xing Wang, Xiaojun Xu, Jun Cui, et al. (2023, January). Electron density variability in the day-side ionosphere of Mars: The role of gravity waves. *Monthly Notices of the Royal Astronomical Society*, 518(3), 4310-4321. doi.org/10.1093/mnras/stac3396.

Xing Wang, Xiaojun Xu, Yudong Ye, et al. (2022, April). MAVEN Observations of the Kelvin-Helmholtz Instability Developing at the Ionopause of Mars.

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NSFC – 01/2022 – 12/2024 – Lunar and Planetary Space Environment