## 参考文献

- Angelov, J., & Holzapfel, F. (2021). A Novel Command Concept for Simplified Vehicle

  Operations of Onboard Piloted VTOL Transition Aircraft [Application/pdf]. 12

  pages. https://doi.org/10.25967/550011
- Giannakakis, G., Grigoriadis, D., Giannakaki, K., Simantiraki, O., Roniotis, A., & Tsiknakis, M. (2022). Review on Psychological Stress Detection Using Biosignals. *IEEE Transactions on Affective Computing*, *13*(1), 440–460. https://doi.org/10.1109/TAFFC.2019.2927337
- Healey, J. A., & Picard, R. W. (2005). Detecting Stress During Real-World Driving

  Tasks Using Physiological Sensors. *IEEE Transactions on Intelligent*\*Transportation\*\*

  Systems, 6(2), 156–166.

  https://doi.org/10.1109/TITS.2005.848368
- Masi, G., Amprimo, G., Ferraris, C., & Priano, L. (2023). Stress and Workload Assessment in Aviation—A Narrative Review. *Sensors*, 23(7), Article 7. https://doi.org/10.3390/s23073556
- Shikha, Aryan, Arya, L., & Sethia, D. (2022). HRV and GSR as Viable Physiological Markers for Mental Health Recognition. 2022 14th International Conference on COMmunication Systems & NETworkS (COMSNETS), 37–42. https://doi.org/10.1109/COMSNETS53615.2022.9668439
- VanderPlas, J. T. (2018). Understanding the Lomb–Scargle Periodogram. *The Astrophysical Journal Supplement Series*, 236(1), 16. https://doi.org/10.3847/1538-4365/aab766

Wingelaar-Jagt, Y. Q., Wingelaar, T. T., Riedel, W. J., & Ramaekers, J. G. (2021).
Fatigue in Aviation: Safety Risks, Preventive Strategies and Pharmacological
Interventions. Frontiers in Physiology, 12, 712628.
https://doi.org/10.3389/fphys.2021.712628