

References

1. NASA Technical Reports Server (NTRS) - "Fly-by-Wireless": A Revolution in Aerospace Vehicle Architecture for Instrumentation and Control. (n.d.). Retrieved from <https://ntrs.nasa.gov/search.jsp?R=20070013704>.
2. Gateway Integrates Wireless Sensors with Existing Aircraft Systems at "the Speed of Software". (n.d.). Retrieved from <https://technology.nasa.gov/patent/DRC-TOPS-42>.
3. Hahn, A. S., Holmes, B. J., & Alexandrov, N. M. (1970, January 1). A Benefit Analysis of Infusing Wireless into Aircraft and Fleet Operations - Report to Seedling Project Efficient Reconfigurable Cockpit Design and Fleet Operations Using Software Intensive, Network Enabled, Wireless Architecture (ECON) - Semantic Scholar. Retrieved from <https://www.semanticscholar.org/paper/A-Benefit-Analysis-of-Infusing-Wireless-into-and-to-Hahn-Holmes/93f58e156437c0f4bcc0ef4771ac187c9da82edd>.
4. Frequency Tunable Piezoelectric Energy Harvester based on Crumpled MoS₂ and Graphene. (n.d.). Retrieved October 24, 2019, from https://www.nasa.gov/directorates/spacetech/strg/nstrf_2017/Tunable_Piezoelectric_Energy_Harvester/
5. Patiño, A. (2011, November 19). Redes inalámbricas. Principales protocolos. Retrieved from <https://deredes.net/redes-inalambricas-principales-protocolos/>.
6. Optimization of a Piezoelectric Energy Harvester and Design of a Charge Pump Converter for Cmos-Mems Monolithic Integration. (n.d.).
<file:///C:/Users/CROL/Downloads/sensors-19-01895.pdf>
7. Abstract. (n.d.). In "Fly-by-Wireless": A Revolution in Aerospace Vehicle Architecture for Instrumentation and Control (pp. 1–2).
8. Enabling Wireless Avionics Intra-Communications. (n.d.). From <https://ntrs.nasa.gov/archive/nasa/casi.ntrs.nasa.gov/20170000686.pdf>
9. Calgary, O. (n.d.). A ZigBee-Based Wireless Sensor Network for Continuous Sound and Noise Level Monitoring on the ISS, Phase II. Retrieved from

<https://data.nasa.gov/dataset/A-ZigBee-Based-Wireless-Sensor-Network-for-Continu/tzk9-dube>

10. Wireless Avionics Intra-Communications (WAIC). (2012, March). Retrieved October 24, 2019, from https://www.icao.int/SAM/Documents/ITU-WRC-15/06%20CARSAM%20WRC-15%20Wkshop_BoeingCramer%20AI%201-17WAIC.pdf
11. Actuadores piezoeléctricos - ingenierias.uanl.mx. (n.d.). Retrieved from http://www.ingenierias.uanl.mx/6/pdf/6_Miguel_Cupich_et_al_actuadores_Piezo.pdf.
12. Seguridad y redundancias. (n.d.). Retrieved from <https://a21.com.mx/de-aviones-y-algo-mas/2019/05/14/seguridad-y-redundancias>.