

References

1. Alejandro Arago`n-Zavala, Jose` Luis Cuevas-Rui`z and Jose` Antonio Delgado-Pení`n, (2008), "High-Altitude Platforms for Wireless Communications", John Wiley & Sons Ltd publication.
2. Reshad Rasul Kazi, (2008), "High Altitude Platform: rainfall attenuation", BRAC University, Dhaka, Bangladesh,
3. Mohammed, A.; Mehmood, A.; Pavlidou, F.-N.; Mohorcic, M, (2011), "The Role of High-Altitude Platforms (HAPs) in the Global Wireless Connectivity", School of Engineering, Blekinge Institute of Technology, Karlskrona, Sweden
4. Javier Cazorla Avile`s, (2011), "High Altitude Platforms for UMTS", Master of Science Thesis, Tampere University of Technology.
5. Borja Artiagoitia González, (2009), "HAPS Deployment for UMTS Cellular Systems", Master of Science Thesis, Tampere University of Technology.
6. S. Karapantazis Pavlidou, (2005), "The Role of High Altitude Platforms in beyond 3G networks", IEEE Wireless Communications, Aristotle University of Thessaloniki.
7. T. Tozer, D. Grace, J. Thompson, P. Baynham, (2010), "UAVs and HAPs, Potential Convergence for Military Communications", University of York & DERA Defford.
8. F. Dovis, R. Fantini, M. Mondin and P. Savi, (2002), "Small-scale fading for high-altitude platform (HAP) propagation channels", IEEE Journal on Selected area in Communications.

9. Rishad Ahmed Shafik, Md. Shahriar Rahman, (2006), “On the Extended Relationships Among EVM, BER and SNR as Performance Metrics”, 4th International Conference on Electrical and Computer Engineering ICECE , Dhaka, Bangladesh