

Articles:

- Monopole vs dipole antennas:  
<https://resources.pcb.cadence.com/blog/monopole-vs-dipole-antenna>
- Basic antenna theory (HF dipole): <https://www.youtube.com/watch?v=dM9Ww37afYs>
- Omnidirectional Antenna Radiation Patterns:  
<https://www.mpantenna.com/omnidirectional-antenna-radiation-patterns/>  
[https://www.researchgate.net/figure/LH-and-RH-patterns-of-the-proposed-antenna-in-the-azimuth-and-elevation-plane-at-710-MHz\\_fig5\\_343840022](https://www.researchgate.net/figure/LH-and-RH-patterns-of-the-proposed-antenna-in-the-azimuth-and-elevation-plane-at-710-MHz_fig5_343840022)
- Practical Guide to RF in broadcast:  
<https://www.thebroadcastbridge.com/content/entry/19608/a-practical-guide-to-rf-in-broadcast-the-principles-of-rf-radiation>  
[https://www.researchgate.net/publication/265943327\\_Measurements\\_of\\_RF\\_Radiation\\_in\\_the\\_Vicinity\\_of\\_FM\\_and\\_TV\\_Broadcasting\\_Stations](https://www.researchgate.net/publication/265943327_Measurements_of_RF_Radiation_in_the_Vicinity_of_FM_and_TV_Broadcasting_Stations)
-