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Assume that there is a radar whose radio frequency (RF) is changed randomly to one of N frequencies on a pulse-to-pulse basis, and that we wish to intercept this signal and learn as much as possible ...

~~Appendix C: A Frequency Hop Radar Example~~

The carrier frequency at least that it is in the band covered by the receiver at the time the signal occurred. As Woodward [14] points out, radar systems cannot divorce simple target existence ...

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