

## Suggested Videos

- Video tutorial from the GNU Radio Project  
[https://wiki.gnuradio.org/index.php/Guided\\_Tutorials](https://wiki.gnuradio.org/index.php/Guided_Tutorials)
- Video tutorial from Ettus Research  
<http://files.ettus.com/tutorials/>
- GNU Radio Tutorials by Balint Seeber (five-part series)  
<https://www.youtube.com/playlist?list=PL618122BD66C8B3C4>  
<https://www.youtube.com/watch?v=N9SLAnGIGQs&list=PL618122BD66C8B3C4>
- "Introduction to GNU Radio from the DCC" by Tom Rondeau (four-part series)  
[https://www.youtube.com/watch?v=\\_hGNT1w-jig](https://www.youtube.com/watch?v=_hGNT1w-jig)  
<https://www.youtube.com/watch?v=cg3TA3EDx78>  
<https://www.youtube.com/watch?v=nemfS9QAYHc>  
<https://www.youtube.com/watch?v=94R2qE7mEc4>
- USRP B200: Exploring the Wireless World by Balint Seeber  
<https://www.youtube.com/watch?v=cygDXeZaiOM>
- How To Build an FM Receiver with the USRP in Less Than 10 Minutes  
<https://www.youtube.com/watch?v=KWeY2yqwVA0>
- Going Deeper Into GNU Radio Companion by Hak5  
<https://www.youtube.com/watch?v=QhMET2mld14>
- OpenBTS - The Well Tempered Hacker Ep 4 by Anders Brownworth  
[https://www.youtube.com/watch?v=pTb1\\_v8M6iA](https://www.youtube.com/watch?v=pTb1_v8M6iA)
- Tough Concepts: Understanding How Broadcast Frequency Modulation Works  
<https://www.youtube.com/watch?v=IleQVpW5APk>
- ASCII Art FFT with USRP and UHD  
<https://www.youtube.com/watch?v=eQy9rvw2hFU>
- "Why Doesn't My Signal Look Like the Textbook?" by Matt Ettus at GNU Radio Conference 2016  
<https://www.youtube.com/watch?v=PNMOwhEHE6w>
- Basics of IQ Signals and IQ modulation & demodulation - A tutorial  
[https://www.youtube.com/watch?v=h\\_7d-m1ehoY](https://www.youtube.com/watch?v=h_7d-m1ehoY)