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Ultra-wideband (also known as UWB, less than 23 cm for a 1.3 GHz-bandwidth pulse), One performance measure of a radio in applications such as communication,

<http://en.wikipedia.org/wiki/Ultra-wideband>

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J. Powell, A. P. Chandrakasan, System Design Considerations for Ultra-Wideband Communication Applications (SORMA), May 2012. R 60 GHz Communications  
[http://wwwweb.eecs.umich.edu/wics/wordpress/?page\\_id=96](http://wwwweb.eecs.umich.edu/wics/wordpress/?page_id=96)

Contents (see pdf) Sample pages (see pdf) Description Covers emerging technology of radio and ultra-wideband frequencies Cross-disciplinary research  
<http://www.axon.es/Axon/LibroFicha.asp?Libro=101995>

CMOS for Ultra Wideband and 60 GHz Communications - PowerPoint PPT Presentation  
[http://www.powershow.com/view/1794ff-NTJmY/CMOS\\_for\\_Ultra\\_Wideband\\_and\\_60\\_GHz\\_Communications\\_powerpoint\\_ppt\\_presentation](http://www.powershow.com/view/1794ff-NTJmY/CMOS_for_Ultra_Wideband_and_60_GHz_Communications_powerpoint_ppt_presentation)

Presentation on theme: "Berkeley Wireless Research Center CMOS for Ultra Wideband and 60 GHz Communications Bob Brodersen Dept. of EECS Univ. of Calif. Berkeley IEEE  
<http://slideplayer.com/slide/5108772/>

60 GHz Ultra Wideband Multiport Transceivers for Next Generation Wireless Personal Area Networks. By Nazih Khaddaj Mallat, Emilia Moldovan, Serioja O. Tatu and Ke Wu  
<http://www.intechopen.com/books/ultra-wideband-communications-novel-trends-system-architecture-and-implementation/60-ghz-ultra-wideband-multiport-transceivers-for-next-generation-wireless-personal-area-networks>

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60 GHz UWB-over-fiber system for in-flight communications Full Text Sign An impulse-radio ultra-wideband  
[http://ieeexplore.ieee.org/xpl/freeabs\\_all.jsp?arnumber=5165618](http://ieeexplore.ieee.org/xpl/freeabs_all.jsp?arnumber=5165618)

& Industry Applications; 60 GHz ultra-wideband impulse radio transmitter An impulse radio transmitter at 60 GHz with pulse duration time down to  
<http://ieeexplore.ieee.org/iel5/5273783/5288674/05288738.pdf?arnumber=5288738>

UWB in Medicine High Performance UWB Systems for Biomedical Diagnostics and Short Range Communications 3 2.1.1. Circular slot antenna excited with a dipole element  
<http://www.intechopen.com/download/pdf/43640>

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<http://ecen.qatar.tamu.edu/Research/CRHTQ/Pages/publications.aspx>

60-GHz Ultra-WideBand Radio-Over-Fiber System employing modulation and coding Full Text Sign Advanced Communication Technology (ICTACT),  
<http://ieeexplore.ieee.org/iel7/6479730/6488107/06488370.pdf?arnumber=6488370>

1. Introduction. Ultra-wideband (UWB) radio is an emerging technology with some unique attractive features which are combined with researches in other fields such as  
<http://www.cse.wustl.edu/~jain/cse574-08/ftp/uwb/>

ETSI Ultra Wide Band Communications applications: Specific conditions for Ground and Wall Probing Radar applications: EN 302 065: Ultra WideBand  
<http://www.etsi.org/technologies-clusters/technologies/radio/ultra-wide-band>

Barnes & Noble Classics: Buy 2, Get the 3rd FREE; Pre-Order Harper Lee's Go Set a Watchman; Summer Tote Offer: \$12.95 with Purchase; Available Now: Grey: Fifty Shades  
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Conventional and 60 GHz: includes both theory and practice and introduces ultra wideband communication and applications of unified ultra wideband devices.  
<http://www.icyboy.com/showthread.php?1240429-UWB-Communication-Systems-Conventional-and-60-GHz-Principles-Design-and-Standard>

Ultra wideband communication feeds and matching networks for antennas; Biomedical applications of 60 GHz ultra wide-band (UWB) communication is an  
<http://technav.ieee.org/tag/9394/ultra-wideband-communication>

Ultra-Wideband and 60-GHz Generation and Transmission Over a Wavelength Division Multiplexing-Passive Optical Network Weilin Journal of Optical Communications and

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