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"Synergy between passive and active microwave
<http://www.geok.it/microrad2012/download/call-for-papers.pdf>

This paper discuss the possibility to detect a fire exploiting microwave radiometric sensors. In particular the experiences carried-out at the University of Duisburg
<http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.ieee-000004579469>

REMOTE SENSING OF THE ENVIRONMENT EDITOR: Microwave radiometry of vegetation: Progress in remote sensing with thinned array radiometers
<http://www.gbv.de/dms/tib-ub-hannover/233251227.pdf>

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<http://citeseerx.ist.psu.edu/showciting?cid=23320948>

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[people.eng.unimelb.edu.au] Remote Sensing of Environment - 8Wigneron, Chanzy, et al.
<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.527.6632>

REMOTE SENSING of the ENVIRONMENT. 11-14 March 2008 microwave remote sensing of the atmosphere and Image resolution in microwave radiometry
http://microrad2008.cetem.org/public/presentations/20080313_08.30_Pierdicca.pdf

Microwave interferometric radiometry in remote sensing: microwave interferometric radiometry, in particular at L band: D. LeVine (NASA), Y. Kerr (Centre National
<http://ntrs.nasa.gov/archive/nasa/casi.ntrs.nasa.gov/20150011671.pdf>

DEVELOPMENT OF INTERFEROMETRIC RADIOMETRY FOR REMOTE A Synthetic Aperture Microwave Radiometer for Remote Sensing Remote Sensing Environment,
<http://ntrs.nasa.gov/archive/nasa/casi.ntrs.nasa.gov/20120010514.pdf>

Ground-Based Microwave Radiometry and Remote the atmosphere on a continuous basis requires remote sensing in microwave. Environmental Engineering
<https://www.crcpress.com/Ground-Based-Microwave-Radiometry-and-Remote-Sensing-Methods-and-Applications/Karmakar/9781466516311>

One of the greatest challenges in the evaluation of microwave radiometer RFI detection RFI environment. and Remote Sensing Symposium (IGARSS). 2008

http://experts.umich.edu/pubDetail.asp?t=pm&id=84911369463&o_id=128

2008 Microwave radiometry and remote sensing of the environment Autorzy. Tre / Zawarto

<http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.ieee-000004579454>

the topography impact on microwave radiometry at L-band. (2008), Radiometric Microwave Remote Sensing Fundamentals and Radiometry, Advanced Book Program, <http://onlinelibrary.wiley.com/doi/10.1029/2008JB005602/full>

revised December 2008 . 2008 : Haefele, A., R. Lauque, P. Baron and P. Ricaud, in Atmospheric Remote Sensing by Microwave Radiometry, M.A. Janssen,

<http://www.ndsc.ncep.noaa.gov/pubs/mwave/>

The following topics are dealt with: AMSR and AMSR-E; soil moisture; SMOS Mission; sensors and missions; atmosphere studies; vegetation; ocean studies; snow and sea

<http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.ieee-000004579453>

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http://ktb.engin.umich.edu/RSG/pubs_files/TGRS-2008-46-10_DeRoo-and-Misra_Kurtosis-Digitization.pdf

Remote Sensing of Environment 115(8): Microwave Radiometry and Remote Sensing of the Environment, MICRORAD 2008. doi: 10.1109/MICRAD.2008.4579514

http://ourenvironment.berkeley.edu/people_profiles/sebastian-wolf/

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First measurements of lower mesospheric wind by airborne microwave radiometry. Authors. 2008]. Sounding of rocket in Atmospheric Remote Sensing by Microwave

<http://onlinelibrary.wiley.com/doi/10.1029/2008GL034663/citedby>

Marouane Temimi River Basin Using Passive Microwave Data. Remote Sensing of Environment. , Microwave Radiometry and Remote Sensing of the

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