

DOWNLOAD

## Time Division Multiple Access as an Alternative to Frequency Division Multiple Access in the New Telecommunication Technologies

By Hadi Majzoub

GRIN Verlag Gmbh Mrz 2015, 2015. Taschenbuch. Book Condition: Neu. 210x148x1 mm. This item is printed on demand - Print on Demand Titel. Neuware - Scientific Essay from the year 2015 in the subject Engineering - Communication Technology, Arab International University, course: Digital Communications, language: English, abstract: In the last decades, the increasing demands on communication systems have required more development and improvement on the communicating technologies. While many scientists agree that the classical frequency division multiple access technique for communicating is a de-facto standard, new generations of communications devices require more efficient techniques such as the time division multiple access technology. This paper identifies the methods of using time division multiple access as an alternative to the original frequency division transmission technique. The paper clarifies the principle of multiple access technologies, and compares the old method with the newest one. This study points out the ways of replacing the frequency division with the time division multiple access, and identifies the main obstacles that might be faced. 16 pp. Englisch.



## Reviews

Extremely helpful for all class of folks. I really could comprehended almost everything using this written e publication. You will not feel monotony at at any time of the time (that's what catalogs are for about in the event you check with me).

## -- Prof. Melyna Dooley V

Basically no words to describe. We have read through and i also am sure that i am going to going to read once more once again later on. You may like just how the article writer compose this publication. -- Mrs. Jane Quitzon DDS