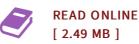


# Modified Window Techniques for Signal Processing in RADAR Applications

By Sinha, Tirthadip

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Digital Filter is the most fundamental aspect of signal processing. In this book, windowing techniques, one of the most widely used techniques used for design of FIR filters are discussed and a comparative analysis is presented on that basis. Two modified window functions are shown with reduced main lobe width and other notable characteristics compared to Blackman and Blackman-Harris window. Modified window technique is further applied in Signal Processing of RADAR applications. | Format: Paperback | Language/Sprache: english | 64 pp.



# Reviews

*This sort of publication is everything and made me seeking forward and much more. Better then never, though i am quite late in start reading this one. I am easily could possibly get a delight of reading through a created pdf. -- Quinton Balistreri* 

A really amazing ebook with lucid and perfect answers. I am quite late in start reading this one, but better then never. You are going to like the way the blogger write this pdf. -- **Prof. Bertram Ullrich Jr.** 

# **Relevant eBooks**

	$\mathbf{\nabla}$
_	-

# Associations between Hyperopia and Other Refractive and Visual Errors

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Refractive error is a very common eye disease. This study was developed in order to clarify the prevalence of hyperopia and their associations with amblyopia, strabismus, anisometropia and astigmatism in pediatric ophthalmology service of...

#### Turkey - A regional power? The Case of Turkish Foreign Policy

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | The manuscript comprises an analysis of Turkish foreign policy its roots, evolution and current state. The theoretical part encompasses description of foreign policy analysis as well as soft power theory. The next chapter is...

## **Theory of WiMAX**

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Understanding WiMAX, VoIP traffic scheduling in WiMAX Network | WiMAX technology is presently one of the most promising global telecommunication systems. Great hopes and important investments have been made for WiMAX, which is a...

-	

# Great Powers VS Weak States: The Case of Cyprus

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | From Colonial Conflict to a Federal Solution? | This book analyses the interaction between the international and the constitutional dimensions of the Cyprus Problem from Colonial Conflict until recently that the two sides discuss...

#### **Binary Integer Optimization Problems**

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Implementation of a Branch and Bound Algorithm to Solve Binary Integer Optimization Problems | Many problems that arise in manufacturing and socio-economic systems, such as machine scheduling, vehicle routing, resource management, and telecommunications network...

_	

## The Effect of SCM Challenges on the Performances of HAO

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | HSC is the network created through the flow of services, supplies, information and finances between donors, beneficiaries, suppliers and different units of HAO, in order to provide physical aid to beneficiaries. Both the number...