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eyes of the operating  
manpower in the open  
field facing the  
vagaries of the nature  
but one of the most  
essential element of  
the AM Radio  
broadcasting chain; a  
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antenna, which  
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sold and used

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to meet new and  
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requirements.

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data are useful  
throughout the food  
system for nutrition-  
sensitive agriculture,

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improved processing methods that ensure greater nutrient retention in foods, nutrition labelling, and to inform, educate and protect consumers through food-based dietary guidelines, nutrition education and communication, and legislation. The

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Composition Table for  
Western Africa  
(WAFCT 2019) is an  
update of the West  
African Food

Composition Table of  
2012, which lacked  
some important  
components, foods  
and recipes. WAFCT  
2019 contains almost  
three times as many  
food entries and  
double the number of

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components, with increased overall data quality. Many of the data points from WAFCT 2012 have been replaced with better data – mostly analytical data from Africa, with a special emphasis on Western Africa. These improvements are essential to understanding the

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nutrient composition of foods in the region and to promoting their appropriate use.

WAFCT 2019 is the result of four years of collaboration among INFOODS network researchers in Africa and the Nutrition and Food Systems Division of FAO, and was developed as part of the

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International Dietary  
Data Expansion  
(INDDEX) Project,  
implemented by Tufts  
University's Gerald J.  
and Dorothy R.  
Friedman School of  
Nutrition Science and  
Policy, with funding  
from the Bill &  
Melinda Gates  
Foundation. These  
new data from  
WAFCT 2019 will



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support further

research towards an  
expanded and

improved evidence

base and will support

better, more informed

decisions and

effective policies and

programmes for

improved nutrition in

Africa.

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In the last decade, wireless or wired sensor networks have attracted much attention. However, most designs target general sensor network issues including protocol stack (routing, MAC, etc.) and security issues. This book focuses on the close integration of sensing,

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networking, and smart signal processing via machine learning.

Based on their world-class research, the authors present the fundamentals of intelligent sensor networks. They cover sensing and sampling, distributed signal processing, and intelligent signal learning. In addition,

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they present cutting-edge research results from leading experts.

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frequencies. The author describes a new oscillator design and performance evaluation scheme that addresses all the issues associated with the traditional S parameter (large, small signal) based oscillator design technique by exploiting the properties of a new

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transistors, the

powerful Discrete

Fourier Transform

and the SPICE tool's

transient analysis.

Readers will benefit

from an exhaustive

set of detailed, step-

by-step oscillator

(feedback, negative

resistance, crystal

and differential)

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Design examples, as well as the software tools (C executables) used to create the design examples. Designers will be enabled to eliminate the complexities of the traditional oscillator design/performance evaluation scheme using S (large, small) parameter, resulting

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in accurate, robust and reliable designs. Describes an efficient, automated oscillator design and performance evaluation scheme that addresses all the challenges associated with the traditional S parameter (large, small signal) based oscillator design; Provides numerous



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step-by-step design examples, illustrating the details of the new scheme presented;

Includes C

executables that run on both Linux and Windows, which the reader can use to experiment and design any oscillator (feedback common emitter or base, negative resistance

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Common emitter or  
base or differential).

Welcome to the  
proceedings of the  
2005 IFIP  
International  
Conference on -  
bedded and  
Ubiquitous Computing  
(EUC 2005), which  
was held in Nagasaki,

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Japan, December

6–9, 2005. Embedded  
and ubiquitous

computing is

emerging rapidly as

an exciting new

paradigm to provide

computing and

communication

services all the time, -

erywhere. Its systems

are now pervading

every aspect of life to

the point that they are

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hidden inside various appliances or can be worn unobtrusively as part of clothing and jewelry. This emergence is a natural outcome of research and technological advances in embedded systems, pervasive computing and c- munications, wireless networks,

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mobile computing,  
distributed computing  
and agent

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tremendous impact on  
academics, industry,  
gove- ment, and daily  
life can be compared  
to that of electric  
motors over the past  
century, in fact it but  
promises to  
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elevators, electric motors or even personal computers.

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practical guidance on

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learning tool and reference guide that enables power conversion engineers to design energy-efficient, smaller, and more cost-effective products using GaN transistors.

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