



# Electromagnetic Field Measurements in the Near Field

By Hubert Trzaska

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A rare text dedicated to measurement methods and limitations for EMF, electric, and magnetic fields.

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### **Editorial Review**

From the Back Cover

The proliferation of electronic devices has dramatically increased the number of sources of electromagnetic fields (EMF). In this book, internationally respected EMF measurement expert Hubert Trzaska discusses the specific problems of EMF measurements in the near field and the main factors limiting measurement accuracy.

In light of the growing public and professional concern over the intensity of these fields and their potential health risks, Trzaska describes methods that provide accurate data to aid the development of new, improved standards.

Measuring methods are examined for electromagnetic fields (EMF), electric fields and magnetic fields; measurement discussions include power density and photonic EMF measurements.

About the Author

Hubert Trzaska is Head of the EM Environment Protection Lab at the University of Wroclaw, devoting his research to the practical aspects of EMF metrology. He holds over 50 patents in the field of EMF measurements and standards.

### **Users Review**

**From reader reviews:**

**Carla Smith:**

Do you among people who can't read satisfying if the sentence chained in the straightway, hold on guys this aren't like that. This Electromagnetic Field Measurements in the Near Field book is readable by simply you who hate the perfect word style. You will find the facts here are arrange for enjoyable studying experience without leaving perhaps decrease the knowledge that want to give to you. The writer involving Electromagnetic Field Measurements in the Near Field content conveys the idea easily to understand by many people. The printed and e-book are not different in the information but it just different in the form of it. So , do you nonetheless thinking Electromagnetic Field Measurements in the Near Field is not loveable to be your top list reading book?

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