

METROLOGY OF ELECTROMAGNETIC INTENSITY MEASUREMENT IN NEAR FIELD

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1 INTRODUCTION

Measurement of the electromagnetic field has its own specifics, which are mainly in the fact that it is necessary to measure two of the vectors: electrical field marked as \mathbf{E} and magnetic field marked as \mathbf{H} . Measurement of the far field is sufficiently known problem. It is know that problems, which are occurring in the near field area, are associated with the frequency dependent sensors of the field and with their geometric arrangement (Hartanský & Bittera, 2001; Petřík & Palfy, 2009). In most cases we can consider far field to be homogeneous on the volume (surface) enclosed with the sensor of the electric field.

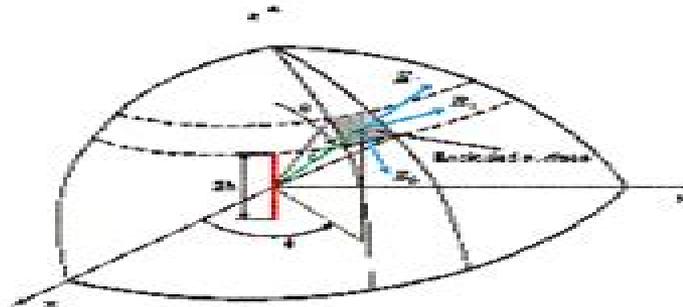


Figure 1 – Components of electromagnetic field of electric source

In this case the sensor does not bring into the result of measurement an error, which is dependent from integral properties of the sensor. This result we can't generalize on the measure in the near field.

In this article we deal with error, which arises from measurement of the source of the electromagnetic field \mathbf{E} . Measurement is realized in the near zone of the dipole source, i.e. if $k \cdot r \ll 1$ (k - wave number, r - distance) and must apply

Electromagnetic Metrology

Annelies Wilder-Smith



Electromagnetic Metrology:

Electromagnetic Metrology, 1975 **Electromagnetic Metrology**, 1975 **Electromagnetic Metrology; Current Awareness Service**, 1976 *Electromagnetic Metrology*, 1989 **Modern Characterization of Electromagnetic Systems and its Associated Metrology** Tapan K. Sarkar, Magdalena Salazar-Palma, Ming Da Zhu, Heng Chen, 2021-08-24
New method for the characterization of electromagnetic wave dynamics Modern Characterization of Electromagnetic Systems introduces a new method of characterizing electromagnetic wave dynamics and measurements based on modern computational and digital signal processing techniques The techniques are described in terms of both principle and practice so readers understand what they can achieve by utilizing them Additionally modern signal processing algorithms are introduced in order to enhance the resolution and extract information from electromagnetic systems including where it is not currently possible For example the author addresses the generation of non minimum phase or transient response when given amplitude only data Presents modern computational concepts in electromagnetic system characterization Describes a solution to the generation of non minimum phase from amplitude only data Covers model based parameter estimation and planar near field to far field transformation as well as spherical near field to far field transformation Modern Characterization of Electromagnetic Systems is ideal for graduate students researchers and professionals working in the area of antenna measurement and design It introduces and explains a new process related to their work efforts and studies **Advancing Metrology for Electrotechnology to Support the U.S. Economy** Joanne Surette, 1999-04 Presents an overview of work completed in 1997 in the Electronics Electrical Engineering Laboratory EEEL of the National Institute of Standards Technology Selected technological accomplishments in the following fields are detailed semiconductors magnetics superconductors low frequency microwaves lightwaves video power electromagnetic compatibility electronic data exchange national electrical standards Includes a profile of EEEL its programs projects executive structure awards recognition management staff Photographs graphs diagrams **1998 Conference on Precision Electromagnetic Measurements** Thomas L. Nelson, 1998 This text on precision electromagnetic measurements covers such topics as Bose Einstein condensation in a dilute gas measurement of the muonium 1S 2S transition frequency a fast switching system for AC DC transfer measurements and a metrological scanning probe microscope METROLOGY FOR ELECTROMAGNETIC TECHNOLOGY : A BIBLIOGRAPHY OF NBS PUBLICATIONS. R. A. Kamper, United States. National Bureau of Standards, 1980 *Metrology for 5G and Emerging Wireless Technologies* Tian Hong Loh, 2021-12-21 This edited book is the first to focus on metrology for current and future wireless communication technologies It presents a comprehensive overview of the state of the art measurement capabilities testbeds and relevant R D activities for 5G and emerging wireless technologies at a wide range of frequencies up to THz frequency bands **Metrology for Electromagnetic Technology** K. E. Kline, 1987 **Electromagnetic Composites Handbook, Second Edition** Rick Moore, 2016-04-18 Theoretical

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