

xDNA
Weiterführende
Informationen und
Literaturverzeichnis

Weiterführende Informationen und Literaturverzeichnis

QED: The Strange Theory of Light and Matter

Richard P. Feynman
Princeton Science Library, 1971

Zur Elektrodynamik bewegter Körper

Albert Einstein
Annalen der Physik, 17, 1905

Multiple Scattering Processes: Inverse and Direct

Harriet H. Kagiwada, Robert Kalaba, Suelo Ueno
Addison-Wesley Publishing, 1975

Farbenphysik für industrielle Anwendungen

Georg A. Klein
Springer-Verlag, 2004

Light and Matter

Yehuda B. Band
Wiley-VCH, 2006

Radioactive Transfer

Subrahmanyan Chandrasekhar
Oxford University Press, 1960

A novel technique for analysis of electromagnetic scattering from microstrip antennas of arbitrary shape

S. Uckun, T.K. Sarkar, S.M. Rao, M. Salazar-Palma
IEEE Transactions on Microwave Theory and Techniques, Band 45, Ausgabe 4, April 1997, S. 485–491

A vector inverse algorithm for electromagnetic scattering

Brett Borden
U.S. Naval Weapons Center, China Lake, CA
SIAM Journal on Applied Mathematics
(ISSN 0036-1399), Band 44, Juni 1984, S. 618–626

Electromagnetic Scattering by a System of Dielectric Spheres Coated With a Dielectric Shell

A.K. Hamid, Mousa I. Hussein, Michael Hamid
Applied Computational Electromagnetics Society
Journal, Band 18, Nr. 4, November 2003
Defense Technical Information Center

Fast analysis of electromagnetic scattering from finite strip gratings on a grounded dielectric slab

Alejandro Valero, Roberto G. Rojas
Radio Science, Band 35, Ausgabe 6, S. 1307–1314
(Website von Radio Science), 2000

A Numerical Solution for Electromagnetic Scattering from Large Faceted Conducting Bodies by Using Physical Optics-SVD Derived Bases

Gianluigi Tiberi, Agostino Monorchio, Giuliano Manara, Raj Mittra
IEICE Transactions on Electronics, Band E90-C, Nr. 2, S. 252–257, 2006

Finite Elements for Wave Electromagnetics

P.P. Silvester, G. Pelosi
IEEE Press: New York, 1994, ISBN 0-7803-1040-3, S. ix+534