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Question: The question is an exercise from " fundamentals of photonics" by Saleh (chapter 6). The question is an exercise from " fundamentals of photonics" by Saleh (chapter 6). EXERCISE 6.2-2 Reflectance of a Conductive Medium.

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About The Author. BAHAA E. A. SALEH, PhD, has been Distinguished Professor and Dean of CREOL, The College of Optics and Photonics at the University of Central Florida, since 2009. He is also Professor Emeritus at Boston University. Saleh is the author of Photoelectron Statistics and Introduction to Subsurface Imaging, and is the Founding Editor of Advances in Optics and Photonics.

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element is a diffraction grating which acts like a prism (see Exercise 2.4-5). If the transmittance of the optical element $f(x, y)$ is the sum of several harmonic functions of different spatial frequencies, the transmitted optical wave is also the sum

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Saleh is the author of Photoelectron Statistics and Introduction to Subsurface Imaging, and is the Founding Editor of Advances in Optics and Photonics. He is a Fellow of APS, IEEE, SPIE, and OSA, and is the recipient of the OSA Beller Medal, the OSA Mees Medal, the SPIE BACUS Award, and the Kuwait Prize.

Fundamentals of Photonics : Bahaa E. A. Saleh : 9781119506874

523:PHOTONICS. The following are solutions from my previous teaching of this course in Spring 2008. The problem numbering is that of Saleh and Teich, 2nd edition. These are a good indication of what I would like to see in your solutions (with the exception of exam 2 which is lacking in explanatory text).

523:PHOTONICS - Nc State University

Can light be spatially confined and transported in free space without angular spread? Although the wave nature of light precludes the existence of such an idealization, light can take the form of beams that come as close as possible to spatially localized and nondiverging waves.

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