## CORRIGENDUM

## ON THE SOLUTIONS OF MAXWELL'S EQUATIONS IN AN INFINITE MEDIUM, Etc.

## By K. V. KRISHNA PRASAD

The material presented in my two papers entitled "On the approximate solutions of Maxwell's equations in an infinite medium with regions of finite conductivity" and "Rigorous solution for the case of electromagnetic wave propagation along a circular wave guide of finite conductivity", published in the Indian Journal of Physics, of August and September, 1951, respectively, are very much based on the material presented in the thesis by Dr. Glenn M. Roe, of March 1947, available from the University of Minnesota Library U. S. A. Several of the equations presented in the above papers are wrong and the correct equations are found in the thesis referred to above.