



## Erratum

Erratum to 'Analysis of dispersed, conducting-system  
frequency-response data'[J. Non-Cryst. Solids 197 (1996) 83–110]<sup>1</sup>

J.R. Macdonald \*

*Department of Physics and Astronomy, University of North Carolina, Chapel Hill, NC 27599-3255, USA*

Because of a type-setting error, Eq. (8), present in the final proof of this paper, was omitted. The missing equation, which involves the conductive-system normalized frequency response function,  $I(\Omega)$ , is

$$\sigma(\Omega) = (i\Omega/\tau_0)\epsilon_v\epsilon(\Omega) = (i\Omega/\tau_0)\epsilon_v\epsilon_{D\infty} + \frac{[\{\rho_{C\infty} + \Delta\rho I'(\Omega)\} - i\Delta\rho I''(\Omega)]}{[\{\rho_{C\infty} + \Delta\rho I'(\Omega)\}^2 + \{\Delta\rho I''(\Omega)\}^2]}, \quad (8)$$

and it should appear in the middle of the first column of p. 87 after the words "Then one obtains".

\* Corresponding author. Tel.: +1-919 967 5005; fax: +1-919 962 0480; e-mail: macd@gibbs.oit.unc.edu.

<sup>1</sup> SSDI of original article: 0022-3093(95)00618-4.