
Subject: Help Needed

Posted by [preetham](#) on Thu, 15 Jan 1998 08:00:00 GMT

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Hi,

I'm not sure if this is the place that I should be asking my question. It is concerned with Mie Scattering and I need to calculate $\beta(\theta, \lambda)$ for a given concentration 'c'. I have a problem computing i_1 and i_2 as a function of θ when I use Barber and Hill fortran codes..They dont turn out to be the right results as shown in the book "Advances in Geophysics (10), 1964 - Bullrich, pp 134-136). I would like to know if I'm missing something here..

Otherwise, what is the best way to compute $\beta(\theta, \lambda)$..

Please reply to me via direct Email...

Thankyou very much..

Preetham

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