



THE BRITISH COMPUTER SOCIETY

Chester and North Wales Branch Oxfordshire Branch

Climate Prediction and Digital Preservation: Predicting the Future and Preserving the Past 2 presentations by Tessella

Thursday 26th October 2006

CCLRC Daresbury Laboratory, Warrington, WA4 4AD CCLRC Rutherford Appleton Laboratory, Didcot, OX11 0QX

Overview

Come and explore how computer technology is being used to predict the climate of the future and preserve data from the past in a joint branch meeting at the two sites. These lectures are also supported by the CCLRC e-Science Seminar programme.

Time

Coffee and biscuits will be available from 6.15 pm with the first talk starting at 7.00 pm

Directions

See http://www.cclrc.ac.uk/Activity/HowToFindUs for directions to both sites.

About the speakers

Founded in 1980, Tessella specializes in the application of innovative software solutions to scientific, technical and engineering problems, and its offices within the UK, US and the Netherlands have built long-term relationships with organizations at the leading edge of the scientific and engineering world. Tessella is vendor independent and recommends "best of breed" solutions, whether this involves custom software development or off-the-shelf solutions

Registering

Admission is free, and open to non-members, but you must register for this event as spaces are limited. Please register your interest by e-mail via http://www.oxon.bcs.org/contacts.htm

