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Mr. Gareth Suggett
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ENGLAND

Gang Cheng
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Dear Mr. Gareth Suggett:

Enclosed please find the final submission of my paper (C365) “A Computing Framework for Integrating Interactive Visualization in HPCC Applications” to be published in Concurrency: Practice and Experience special issue, Comercial and Industrial Applications.

Enclosed are:

1. hardcopy of the paper
2. hardcopy of 11 figures used in the paper
3. a diskette contains :
   (1) The paper in PostScript format - c365.ps
   (2) The paper in Latex format - c365.tex
   (3) The 11 figures in Encapsulated PostScript (.eps) or PostScript format.
   (4) Latex Micros to generate the PS file from the Latex file:
      cpelatex.sty (major micro file from Theresa Canzian for the CP&E),
      epse.tex (TeX macros to include an Encapsulated PostScript graphic,
      also from Theresa Canzian for the CP&E).
   (5) the script to generate the PS file - run
   (6) README - this file

Listed are captions for each figure:

framework.eps - A general visualization/computing model
fig4.eps -
fig1.1.eps - System configuration (1) and data
flows for the option price modeling application
fingui.ps - The Graphical User Interface for the option price modeling (1)
fig1.2.eps - System configuration (2) and data
flows for the option price modeling application
fig2.ps - The Graphical User Interface for option-price modeling
fig3.eps - System configuration for the EMS application
fig4-5.eps - Physical parameters of the EM scattering problem
fig6.ps - Graphic user interface for the EMS visualization system
config.eps - System configuration of MOPAC
avsall.ps - The MOPAC graphic interface

Note that all the files are loaded to the diskette from a PC under Windows 95.

4. The signed agreement form.

Please let me know if you have any question/problem with this submission. I can be reached at +13154431118 (gcheng@npac.syr.edu). I'm looking forward to seeing this paper published on CP&E soon. Thanks.

Regards,

Gang Cheng