

CCNE-TR Symposium

May 28-29, 2009

POSTER INSTRUCTIONS:

Posters are invited from CCNE graduate students, faculty, relevant departments, local Institutions and industry.

Poster Session Location and Dates: Bechtel Conference Center, Stanford University, May 28-29, 2009.

Limited Space for Posters: First Come First Served basis.

1. The theme of the posters should be on biomedical and cancer focused research and developments in nanodevices, nanomaterials, and bionanotechnology.
2. Poster Size: 4'x 3'. All posters should be put up on May 28 between 7:30-9:30AM and taken down between 3:30PM to 4:00PM, on May 29, 2009.
Poster must be mounted on a cardboard, foam or poster board which will hold the poster up on an easel. Posters will not be taped up against a wall.
3. Each poster should have a representative available to explain the research from Noon to 1:00PM on May 28 and 29.
4. All proposals for posters should be sent by May 8, 2009 to brobles@stanford.edu and a digital version of the poster should be uploaded to the Stanford server (see instructions below). **The poster presenter is responsible for printing and putting up their posters at Bechtel Conference Center, Encina Hall on May 28th.**

Include the following information on the poster proposal and also on the poster itself:

- Poster Title
- Presenter Name(s)
- Institutional/Industrial Affiliation
- Contact Email for the Corresponding Author
- PI/Faculty Advisor(s) of the Project
- Project Funding Source(s)
- Poster abstract (published content only: abstracts will be published on CD-ROM for symposium attendees)

For clarifications please call CCNE-TR at 650-736-0196.

SFTP Login Procedures

For Stanford people, use Secure FX for Windows, MacSFTP or Fetch 5.2 for Macintosh. These may be downloaded from <http://ess.stanford.edu>)

For non-Stanford people from remote sites (other than Stanford):

Use SFTP (Secure File Transfer Protocol):

1. Use the SFTP client that your institution IT section recommends.
2. If there is no SFTP client recommended by your institution, there are a number of free secure FTP clients available.

For Windows: We have tested and use WinSCP which is available free for download from <http://winscp.net/eng/index.php> or <http://winscp.sourceforge.net>

For Macintosh: The best free SFTP client is Fugu. Available free from <http://eq.rsug.itd.umich.edu/software/fugu>

HOST: radadmin.stanford.edu (or use 171.65.88.84)

LOGIN: CCNE_posters

PASSWORD: Postr/09 (notice the zero)

Your computer will be denied. Write down your log in time and date and send Mark (slides@stanford.edu) an e-mail with this information and your name. He will then grant you access.

This user has ONLY privileges for the CCNE_posters folder contents and Write to it. The default folder for this account to which the user will automatically log in is \CCNE\CCNE_posters. This user cannot read or write or navigate to other folders.

IF YOU HAVE DIFFICULTY CONNECTING, send an email to Mark at slides@stanford.edu indicating the exact time and date you tried to connect. Connections are restricted by IP address so you will need to be allowed access. Mark will send you an email to confirm your access.

REMEMBER:

NO PATIENT DATA OR PATIENT IDENTIFIERS.

NO STUDENT INFORMATION OR IDENTIFIERS.

NO SENSITIVE UNIVERSITY INFORMATION.