## **UK Fluids Network photo competition #9**

## WINNER

'Iceberg in Earl Grey (hot!)' Li Shen (Imperial College London)



Click on image to see high quality version

The thin film that forms on the surface of a cup of Earl Grey tea breaks up in a similar fashion to icebergs in the sea. The thin-film pattern formation follows a Cahn-Hilliard-like coarsening process until the breakingup process is complete. This image was taken in the middle of the coarsening process, only colour has been adjusted for creative effect to mimic an actual iceberg.