



The Computation-Lab is offering support to ILL users for atomistic simulations using classical and ab initio methods. Typical applications for simulations are structure, magnetism and phonons in crystals, liquid/glass structures and molecular dynamics. As samples become more complex, simulations can provide key, complementary information that will help to understand how systems behave.

For more information see [www.ill.eu/publications/ILL\\_news\\_47](http://www.ill.eu/publications/ILL_news_47) (June 2007) or send a message to [johnson@ill.eu](mailto:johnson@ill.eu).

If you tick this box to request simulation support, please send a short description of the simulations you think you would like to perform to [johnson@ill.eu](mailto:johnson@ill.eu)