

Proton dynamics in short hydrogen bonds: two-site hopping in a single-well potential

Tuesday, 27 October 2009 11:30 (0:30)

Content

Summary

Primary author(s) : MARK JOHNSON (Institut Max Von Laue-Paul Langevin, Grenoble, France)

Presenter(s) : MARK JOHNSON (Institut Max Von Laue-Paul Langevin, Grenoble, France)

Session Classification : Proton dynamics in short hydrogen bonds: two-site hopping in a single-well potential