Per-Anker Lindgård - Research outputs - DTU Orbit (14/11/2019)


General conference of European Physical Society, Budapest (HU), Aug, .

Condensed Matter Division conference (EPS), Brighton (GB), Apr, .


Lindgård P-A, Ovido FD, Bohr HG. **Simple model for the hydrogen bond excitation in an alpha-helix: Phonons at about 100cm⁻¹ and the corresponding solitons.** 2003. Abstract from Symposium on nano-physics of life systems. Bio-function at the nano-scale, Copenhagen, Denmark.


Lindgård P-A, Nielsen OF, Bohr HG. **Interpretation of an important far-infrared collective mode in proteins (poster).** In Programme. Abstracts of participants. Copenhagen: HCØ Tryk. 2002

Carstensen JV, Lindgård P-A, Feidenhans'l RK. **Materials Research Department annual report 2001.** Roskilde: Risø National Laboratory, 2002. 64 p. (Denmark. Forskningscenter Risoe. Risoe-R; No. 1312(EN)).


Lindgård P-A. **Magnetic switching in nanoscale ising ferromagnetism.** 1997. Abstract from Workshop on cooperative behavior of small systems (Ph.D. School on non linear science), Lyngby (DK), Dec., .


