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the workshop on neutron scattering data analysis was held at the rutherford appleton laboratory on 13 14 march 1986 with attendance exceeding expectation in recent years better experimental facilities have improved the collection of neutron scattering data however this has led to problems in analysing the data the purpose of this workshop was to encourage the transfer of techniques between different areas of research where neutron scattering is used the methods covered include quasi elastic and inelastic data analysis small angle scattering data maximum entropy analyses and time of flight neutron scattering other titles

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