ASPECTS OF EQUILIBRIUM IN A HETEROGENEOUS PHASE SYSTEM ---

STUDIES ON ION-EXCHANGE EQUILIBRIA AND POLAROGRAPHY OF CLAY MINERALS AND RELATED EXCHANGE SYSTEMS.

ASPECTS OF EQUILIBRIUM IN A HETEROGENEOUS PHASE SYSTEM ---

STUDIES ON ION-EXCHANGE EQUILIBRIA AND POLAROGRAPHY OF CLAY MINERALS AND RELATED EXCHANGE SYSTEMS.

8.C. \$ 5 x

Thesis Submitted for the Degree of Doctor of Philosophy (Science) of the University of North Bengal.

971



ST - VERF

Ruf 540.072 M953 a 47455 2 DEC 1975

STOCK TAKING-2011