

For those interested in physical adsorption, this is the book for you. If you're newly introducted to physical adsorption and have an undergraduate understanding of quantum mechanics (QM) this is an easy read. It is not necessary to use QM, just the equations derived. curious about the QM? The derivations are presented in appendices. They are not required reading -Oh, yeah!

So, have a good time with physiscal adsorption. Have a great future and Good luck. - JBC

Bar code here

Modern Theory of Physical Adsorption

using equations derived from quantum mechanics an easy introduction

by Dr. James B. Condon

