Copy of a printed graph referenced as "Charge distribution in Argon according to Hartree"

Contributors

Fuller, Watson, 1935-

Publication/Creation

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https://wellcomecollection.org/works/rd8je3zk

inner completed sh█████████████████████and then the two configurations above would be written s^2p^2 and d^2p.

This *aufbau* principle gives an immediate demonstration of
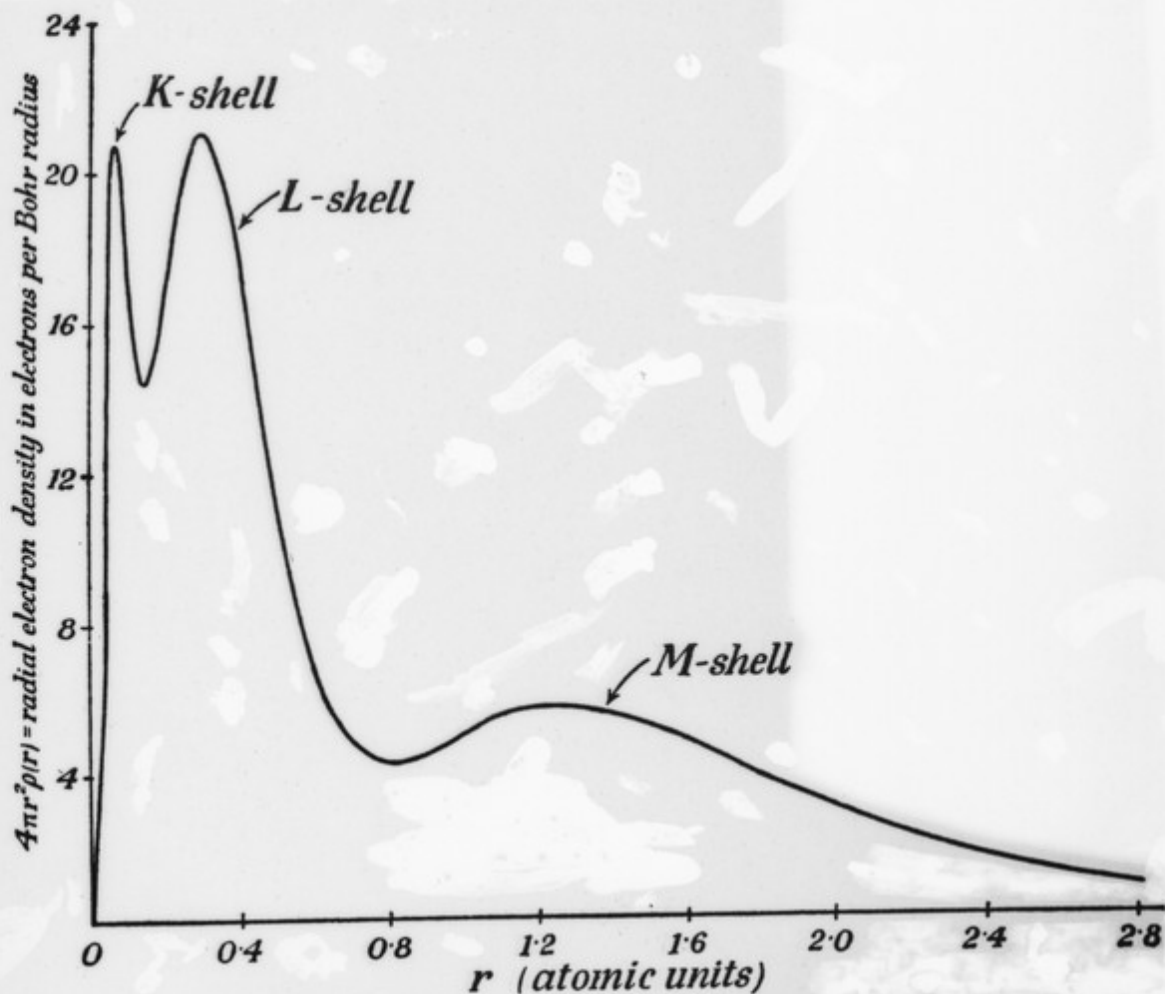

Fig. 2.8. Charge distribution in Argon, according to Hartree. The area under the curve is equal to the total number of electrons, here 18.

density functions. ██████████████████████ of A,‡
the way in which th██████████████████ built up by