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The European Physical Journal D - Atomic, Molecular, Optical and Plasma Physics, volume 45, number 1, 2007, pp. 155-170. doi:10.1140/epjd/e2007-00229-y. Kaldor, Uzi, Ephraim Eliav, and

Arie Landau. "Accurate Relativistic Fock-Space Calculations for Many-Electron Atoms." pp. 81-119 in Relativistic Electronic Structure Theory Part 2 ...

Electron Configuration | The Elements ... - KnowledgeDoor

In chemistry and thermodynamics, the Van der Waals equation (or Van der Waals equation of state) is an equation of state which extends the ideal gas law to include the effects of interaction between molecules of a gas, as well as accounting for the finite size of the molecules.. The ideal gas law treats gas molecules as point particles that interact with their containers but not each other ...

Van der Waals equation - Wikipedia

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Thermodynamic equilibrium - Wikipedia

The Principles of Chemical Equilibrium: With Applications in Chemistry and Chemical Engineering. London: Cambridge University Press. ... Bawendi Mounji G., Alberty Robert A. and Silbey Robert J. (2004). Physical Chemistry. J. Wiley & Sons, Incorporated. ...

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