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negatively charged electron. 1836
Uncertainty principle is inherent in the properties of all wave like systems and it originate from thewave matter duality principle. de Broglie
The shape of orbital occupied by electrons is described by quantum number Subsidiary
The allowed states of constant energies of an atom is called Stationary
Which of these does NOT follow the steps required to solve the problem for a particle in a 1-dimensional box. Defining the kinetic energy, V, within the box
Which of these is NOT true of Born's conditions imposed on wave functions All first-order derivatives of the wave function does not have to be continuous
The planetary model of the atom was proposed by Rutherford
Orbital overlap in valence bond theory requires that the following conditions to be met EXCEPT Completely filled orbital should overlap
The energy level of an electron is described by quantum number Principal
Wave function with different quantum numbers has their overlap to be Zero

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