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Quantum Numbers •

_____ • Used to _____

an _____ in an _____

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Aditi Acharya Quantum

Numbers N, l, m, s

Used to describe an

electron in an atom n

Principle quantum

number Represents

main energy level of

electron maximum # of

electrons in an Energy

level = $2n^2$ Example:

What is the maximum

number of electrons

that can be in the 5th

main energy level?

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orbital in space s ...**

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sure that the chiller is
running. A blown circuit
breaker or fuse, loose
wiring, or simply a
power switch that's
been put in the "off"
position might be
preventing the chiller
from running.

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Determine whether the chiller is cooling.

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hill.genialno.me Make sure that the chiller is running. A blown circuit breaker or fuse, loose wiring, or simply a power switch that's been put in the "off" position might be preventing the chiller from running.

Determine whether the chiller is cooling.

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**Basic Chiller Fault
Guide**

Manual description

Season 1 Episode 304 |

29m 56s Atomic

Theory: Electron

Distributions: Students describe the location of the electron using quantum numbers, electron distribution, and orbital notation.

Aired:...

**Chemistry & Physics
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are composed of
particles called , Gas
molecules are All (WII
between particles are
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for one another. of the
molecules is to the
temperature of the
gas. Ideal Gas Gas
whose conforms to the
arce- Pressure area.

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Slide 1

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measure of the in a

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sample of matter Name
energy of the particles
Heating Curve for
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Heat is being used to
raise the 11: Heat is
being used to turn solid
to heat of fusion - 111:
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Aditi Acharya Quantum
Numbers N, l, m, s

Used to describe an
electron in an atom n

Principle quantum
number Represents

main energy level of
electron maximum # of

electrons in an Energy
level = $2n^2$ Example:

What is

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