

Science Bowl

PHYSICS

PHYS-91; Multiple Choice: For the hydrogen atom, which series describes electron transitions to the $N=1$ orbit, the lowest energy electron orbit? Is it the:

- w) Lyman series
- x) Balmer series
- y) Paschen series
- z) Pfund series

ANSWER: W -- LYMAN SERIES

PHYS-91; Multiple Choice: Electric current may be expressed in which one of the following units?

- w) coulombs/volt
- x) joules/coulomb
- y) coulombs/second
- z) ohms/second

ANSWER: Y -- COULOMBS/SECOND

PHYS-91; Short Answer: In the SI system of measure, what is the unit of capacitance?

ANSWER: FARAD

PHYS-91; Multiple Choice: A Newton is equal to which of the following?

- w) kilogram-meter per second
- x) meter per second squared
- y) kilogram-meter per second squared
- z) kilogram per meter-second

ANSWER: Y -- KILOGRAM-METER PER SECOND SQUARED

PHYS-91; Multiple Choice: For an object moving in uniform circular motion, the direction of the instantaneous acceleration vector is:

- w) tangent to the path of motion
- x) equal to zero
- y) directed radially outward
- z) directed radially inward

ANSWER: Z -- DIRECTED RADIALLY INWARD

Science Bowl Questions 4th Grade

Liying Dong



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