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The science behind glow in the dark toys

Posted by sat on Mon, 2014-04-21 18:45

This PDF article is about photoluminescence.

The resource explains photoluminescence, which is created by the change of energy of electrons.

The article also suggests a series of questions that can be used by students to plan simple experiments using glow in the dark toys.

Australian Curriculum v9 Codes: AC9S9U06 (Year 9)

Tags:

electron shell

light

emission spectrum

energy

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