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In organic molecules scintillation is a product of π -orbitals. Organic materials form molecular crystals where the molecules are loosely bound by Van der Waals forces. The ground state of ^{12}C is $1s^2 2s^2 2p^2$. In valence bond theory, when carbon forms compounds, one of the $2s$ electrons is excited into the $2p$ state resulting in a configuration of $1s^2 2s^1 2p^3$.

Scintillation (physics) - Wikipedia

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Relativistic quantum mechanics - Wikipedia

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The 150 th anniversary of Edgar Allan Poe's death last October did not earn Poe any special celebration in the scientific world either in the United States or abroad. Such neglect may be seen as a continuation of the "black legend" weaved, for various reasons, around one of the most innovative American writers of the 19 th Century. In fact, his outstanding literary talent was widely ...

COSMPOET - Poe Decoder

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The Large Aircraft Carrier Midway Myth: is it ... - Airborne

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