

Explaining Physics By Stephen Pople

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The Copley Medal is an award given by the Royal Society, for "outstanding achievements in research in any branch of science". It alternates between the physical sciences or mathematics and the biological sciences. Given every year, the medal is the oldest Royal Society medal awarded and the oldest surviving scientific award in the world, having first been given in 1731 to Stephen Gray, for "his ...

Copley Medal - Wikipedia

Harold Clayton Urey (/ ʔ j ʔ r i / YOOR-ee; April 29, 1893 - January 5, 1981) was an American physical chemist whose pioneering work on isotopes earned him the Nobel Prize in Chemistry in 1934 for the discovery of deuterium. He played a significant role in the development of the atom bomb, as well as contributing to theories on the development of organic life from non-living matter.

Harold Urey - Wikipedia

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The addition of fluorine atoms to an aromatic ring brings about an additional set of π -bonding and antibonding orbitals culminating after the addition of the sixth fluorine with a new set of π -aromatic-like orbitals that affect the molecule in a way that we will refer to hereafter as "fluoromaticity". Depending on the number and position of the fluorine atoms, the contributed π -orbitals ...

Fluoromaticity: The Molecular Orbital Contributions of ...

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Average IQ of students by college major and gender ratio ...

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