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Verifying Unmatter by Experiments, More Types of Unmatter, and a Quantum Chromodynamics Formula FLORENTIN SMARANDACHE, University of New Mexico, Gallup Campus — As shown, experiments registered unmatter: a new kind of matter whose atoms include both nucleons and anti-nucleons, while their life span was very short, no more than 10^{-20} sec. Stable states of unmatter can be built on quarks and anti-quarks: applying the unmatter principle here it is obtained a quantum chromodynamics formula that gives many combinations of unmatter built on quarks and anti-quarks.

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