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A material designed by MIT chemical engineers can react with carbon dioxide from the air to grow, strengthen, and even repair itself. The polymer, which might someday be used as construction or, overall, the N2 from the air has been incorporated into the big molecule. The very stable N2 has been partially broken that's a big step; the two N atoms of the original N2 have been reduced from 0 to 2; that is, they gained a total of four electrons from where the uranium atoms each of which was oxidized from 3 to 5. Pycnogenol supplement benefits and side effects review of research trials June 28, 2016. By Ray Sahelian, M.D. Pycnogenol is a patented and standardized supplement, a flavonoid mixture consisting mainly of procyandins and phenolic acids extracted from the bark of European coastal pine Pinus maritima. Perovskite quantum dots integrated in large area luminescent solar concentrators. Nano Energy 37 2017 214 223. Long Tan, Pandeng Li, Baoquan Sun, Mohamed Chaker, Dongling Ma.

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