

Chemistry Of The Upper And Lower Atmosphere: Theory, Experiments, And Applications By Barbara J. Finlayson-Pitts

By Barbara J. Finlayson-Pitts

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<http://www.geochemsoc.org/publications/geochemicalnews/gn143apr10/chemicalcompositionoftheco>

Two main zones are distinguished in the upper mantle: from the crust in its mechanical properties which is the direct consequence of chemical composition
[http://en.wikipedia.org/wiki/Mantle_\(geology\)](http://en.wikipedia.org/wiki/Mantle_(geology))

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In the upper ionosphere (above about 200 or 250 km) electron and ion concentrations are not governed solely by considerations of photochemical equilibrium, because

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