

Chapter 12

INDUSTRIAL APPLICATIONS TO NEW CLEAN ENERGIES

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For a summary of the content of this chapter, consult

The Physics of New Clean Energies and Fuels According to Hadronic Mechanics, R. M. Santilli, Special issue of the Journal of New Energy, 318 pages (1998).

Foundations of Hadronic Chemistry with Applications to New Clean Energies and Fuels, R. M. Santilli, Kluwer Academic Publishers, Boston-Dordrecht-London (2001).

Isodual Theory of Antimatter with Applications to Antigravity, Grand Unification and Cosmology, R. M. Santilli, Springer (in press)