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(2015) "Simultaneous Detection of Perchlorate and Bromate Using Rapid High Performance Ion Exchange Chromatography - Tandem (2009) "Treatment of Transformation Products," Chapter 9 in Handbook of

craig d. adams, ph.d., p.e., f.asce

Organic anion transporting polypeptides (SLCO) 64 mediate bidirectional, sodium-independent, pH-dependent substrate-anion exchange. We identified 59 substrates, 34 of which are transported by

carrier-mediated cellular uptake of pharmaceutical drugs: an exception or the rule?

Young, A. 2005. Fullen, M.A. & Catt, J.A. Soil Management: Problems and Solutions. Arnold, London, 2004. xviii + 269 pp. f19.99, paperback. ISBN 0-340-807113

soils, land and food

Electronegativity is a key property of the elements. Being useful in rationalizing stability, structure and properties of molecules and solids, it has shaped much of the thinking in the fields of

thermochemical electronegativities of the elements

Such degeneracies are peculiar features of nonconservative systems that exchange energy with their surrounding environment. In the past two decades, there has been a growing interest in investigating

exceptional points in optics and photonics

Through facile room temperature anion-exchange reactions, their halide composition and bandgap can be modified after synthesis, resulting in bright and tunable emission over the entire visible

perovskite nanowire-block copolymer composites with digitally programmable polarization anisotropy

He is an active member of the Institute of Physics - and former Treasurer (2009-2012) of the Ion and Plasma Surface Interactions (IPSI) Committee of the Institute. Research interests Dr Leyland's main

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