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IDEAS | 03-7-3: What are the conservation-of-angular-momentum effects of eg water vapour moving to poles & condensing? | 03-7-5: The important thing for a healthy society/system [trees] is a rapid or active turnover of infocap [biomass] | 03-7-11: Can a currency be created with thermodynamics, maths, eg to place it on an 'elastic' \pm path, defined by 'up' and 'down' pressures of some sort? | 03-7-12: For wind power, instead of 'propellers' how about a dish covered with small micro-generator structures? | 03-7-15: Find way of coating/covering human mechanical body plants with recipient tissue type? | 03-7-19: Atmospheric studies with near-earth satellites firing beams thru' at mos. to adjacent satellite?

03-7-2: Would repeated close approaches to the Sun of plankton-like 'refine out' iron rich segments (to go to silver meteorites)?

IDEAS | 03-6-26: Work out where (beyond the Oort cloud?), the velocity of bodies in orbit round the Sun becomes effectively negligible (ie comparable to random motion). Presumably this limit greater for more massive stars? | 03-6-26: Are the Kuiper Belt & Oort clouds in the plane of the ecliptic, or more spherically distributed? | 03-6-27: What would the properties be of fabrics with very fine fibres? | 03-6-28 (Agn?) Plots of the slope (gradient) of land (at eg 10m resolution) presented like contours [500m, 1000m, 2000m] should yield some very interesting info esp. as regards domain edges, earthquakes etc. | 03-6-28: Mammals generate internal heat in cold conditions to keep their temperature steady. How? How can we use this feature? | 03-6-27: If amount of water on Earth was constant, and diameter previously $\frac{1}{2}$ now, everything else equal.

IDEAS | 03-6-14: As earth-satellite cable lines & tethers are to some extent self-supporting (as at earth magnetic field), maybe the effect can be magnified by electrically charging the cables? | 03-6-14: Look up heat transmittivity of carbon dioxide, air, re greenhouse effect | 03-6-22: How can we make a (red) striped paint [we, inject to chin] | 03-6-22: Quarantine, dioxin etc - like vaccination, equivalent, antibodies - build up high-resistance system rather than/ to supplement exclusion. | 03-6-25: Why does Chromium make steel 'stainless'? Can the effect be applied more widely? | 03-6-25: If Earth expansion from gradual loss of compressed in solar system objects (over 4.5 byr) then other objects of different age should differ.

IDEAS | 03-6-9: Why do all dark-cave creatures evolve to lose their sight? Presumably all must accumulate mutations for blindness. If sustained in lighted environments, would some reverse sight? | 03-6-13: 'Small conveyor systems' for excavating swimming pools in confined gardens etc. | 03-6-15: Dredging by land-edge driven, computer-controlled bucket conveyor systems | 03-6-17: Like 'seeded', possibly enhanced coral reef mechanisms to 'grow' islands' land reclamation from sea etc? Equivalence of land-forming in salinity control, tree management? | 03-6-17: Revisit the ozone-layer replenishment by ozone injection idea | 03-6-13: "A project for (Tanzania) (WA) (-)": Climbing on the Mirashi development cycle.

IDEAS | 03-5-19: What determines the length and width of excretal 'surges'? | 03-5-18: Phlegm produced in lungs - another feature of chromatographic immune servicing internal services? | 03-5-21: "Music provides the vitamins of the mind" | 03-5-27: Clear plastic frames over cupped olives etc to force into hedge shape? or wire frame?  | 03-6-8: Automated police boxes, linked to headquarters with 2-way TV inside & out. Entry by thumb-print rec'd device.

03-8-22
Salt-to-least-plaster
What is the mechanism?
Is sea-sprayed? Can this be exploited in land plants?

IDEAS | 03-5-1: "Government shouldn't just be about doing things more cheaply" | 03-5-6: Incorporate fine polyethylene crumbs in road surface materials etc to allow easy in situ expansion/contraction with out malforming in hot cold weather? | 03-5-7: Would large-area thermal insulation be possible (clear vacuum roof pockets?) enough to raise temperatures (to promote plant growth etc) from below-earth-surface heat flow? | Exp. in arctic environment? Tie in with vacuum-balloon technology? | 03-5-12: Could the humidity/water source characteristics of low cloud cover be replicated by vacuum-balloon-supported fabric veils at kilometre sizes?