Outrageous—Squared!

By Eugene F. Mallove, Sc.D.

We have a lot to deal with as 1996 slides into 1997. Let’s see: we have a small company based in Texas and Florida (CETI) selling (actually leasing) a table-top, very safe, nuclear reactor for do-it-yourself transmutation experiments. Got $3,750 left over from holiday shopping? It’s yours for a year.

This used to be called alchemy. Has it really risen from the graveyard of scientific history? It has, and with a vengeance! Look at this month’s Experimenters’ Corner (p.55). It starts right out with two abstracts from a Fusion Technology of two years ago: two scientific groups reporting the production of iron from carbon-arc discharge under water. If it was not Fe contamination from the water or air or the ultra-pure starting carbon, where did this iron come from? Can iron be made from carbon, oxygen, and maybe a dab of hydrogen? Sure looks that way.

Well, try it yourself—this time in air, with no water. Folks in Japan and Boston, Massachusettssay that you can pull the iron right out of the brew with a magnet from the hardware store. If you don’t have $3,750, it’s the next best thing—maybe better.

Iron from air and terrestrial life’s favorite element, carbon, eh? Maybe that’s why we take seriously Dr. Vysotski’s paper on a confirmed biological transmutation—Mn55 to the relatively rare (in nature) Fe57. His group did its work with bacteria. Hey, if bacteria can really do this trick—and the group checked isotopic production with Mossbauer spectroscopy—then you can bet your mitochondria that lots of living systems are doing it all the time. Surprised that we’ve gotten so outrageous? Wait, it gets better!

Off in Yellow Springs, Ohio, John Schnurer seems to have confirmed the “gravity-shield” effect in high-temperature superconductors. We don’t have and article about this in this issue, but in Infinite Energy #9, we reported the development, which apparently started in Finland and now has NASA struggling to keep up. Yes, NASA is going to try it with a larger HTSC disc. Meanwhile, Schnurer has already filed a patent application for this effect, which, if real, is already in the several percent weight reduction range.

Do we know enough about gravity to say this can’t be done? I think not. We’ll have more to tell you about this as soon as the inventor can release details. He’s hell-bent to sell demonstration units. Buy one to go with your table-top nuclear reactor.

Had enough “miracles,” maybe one or two too many, you say? Well, hold on. It looks as though Bill Richardson’s AquaFuel (introduced in IE #9) and the similar or identical gas made differently by another group (DW Energy Research, LLC) is suspiciously over-unity in its energetics! Calorimetry done by DW, comparing the volumetric heating value of propane to "COH2"—as DW calls it—they find that the output chemical energy substantially exceeds the input electrical energy.

Even more amazing: take into account the arc-heating of the water in the synthesis gas generation unit, and the total output energy (thermal plus chemical) radically exceeds the input energy (chemical energy in carbon plus electrical energy). How’s them potatoes, or apples? In fact, you could use rotten apples or rotten potatoes—biomass—to make this gas! Run your car on apple-juice, eh? Damned right you may be!

We’ll have to contain our glee just a little bit longer, but we really do cherish the thought of telling Saddam Hussein—and Texaco, Mobile, and Exxon—where to put it, once we start using water and garbage to run our cars!

Well, Paul Pantone of Price Utah (a brief mention of him in IE#7, pp.15-16) is really doing it! He has just started to sell 10 horsepower demonstration units that have an ultra-pure exhaust and get claimed increased energy output from mixtures of gasoline or diesel fuel with anything from water, to pickle juice, to battery acid, to something we all carry aboard...

We just bought one and are getting a loaned dynamometer to check it out. Since we’re now confirmed “alchemists,” what we really want to see is where all that carbon in the fuel is going. Why is the exhaust so clean?

This GEET development is something to watch. Paul now has his own newsletter and is gaining commercial support daily, he says.. Write to him at P.O. Box 439, Price, Utah 84501, if you are curious.

Well, maybe we won’t use garbage or pickle juice to run our cars. Maybe we’ll just buy a Galtech motor/generator for our new generation of electric vehicles. You know, the super-moduls that will have maybe just one battery that never needs re-charging. Galtech, a little semiconductor materials company in Mesa, Arizona thinks it can put one of these in a dune-buggy early in 1997. We hope it goes much further than the Takahashi scooter, which disappointed us all: it didn’t work any better than an ordinary scooter when Magnetic Power, Inc. tested it. Something about a bad diode connection—or maybe it was all nonsense to begin with. But why are serious people all over the place working so furiously on this magnetic motor idea if they have never seen even a tad of legitimate “over-unity.” Theory says these motors can work without violating energy conservation—see Tom Bearden’s explanation in IE #5&6, or read Dr. Harold Aspden’s rationale in this issue (p. 50).

Oh, we can’t forget fuddy-duddy old “conservative” cold fusion. It’s alive, but moving all too slowly toward large heating systems. There are, however, some excellent new technologies that came out of ICCF6, despite Jed’s disappointment with the scientific hierarchy there. Evan Ragland has a wonderful triode configuration cell, which should be selling Continued on page 30
Japanese Translation of Jed Rothwell’s
Open Letter to the NHE
(Translation by Jed Rothwell)

References:
7. S. Pons, Private communication (October 1996).

very shortly on the new energy demo mar-
ket. He even suggests that he can make a
scaled-up 2-kilowatt reactor in the near
term. Francesco Celani and his group in
Italy has pioneered electromigration effects,
which show fantastic promise for high-
power generation by simple means.

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