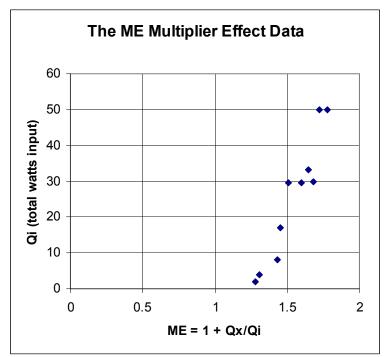
## Errata to Stringham Video Presented at March APS Meeting



THE 1.6 MHz SONOFUSION REACTOR DATA

The Multiplier Effect is the advantage in cost input energy. We use the following terms for our 20 gm reactor

Qi is the total input to the oscillator and reactor.

Qos is the input to the oscillator.

Qa is Qi-Qos and is the input to the reactor.

Qo is the total output from the reactor. (from Tout-Tin)

Qx is Qo-Qa and is the excess heat from sonofusion.

The pulse mode gives us, at the moment the power is turned off, the TC temperatures that are RF free. Delta T times the water flow rate times 4.184 will give you Qo watts. The Qa is determined by a separate calorimeter measurement of Qos.