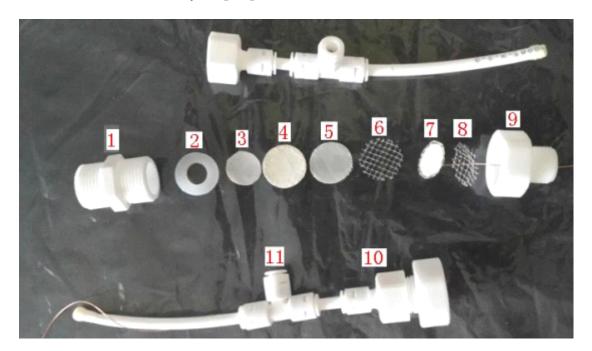
Electrostatic field control osmotic pressure, to achieve "the second type of perpetual motion machine" experimental report

After issuing "A Scheme of the Second Type of Perpetual Motion Machine is Realized by Using Imbalance of Cationic and Anions", The authors have experimentally verified and have obtained some very interesting results. The report is now reported as follows:

-. Laboratory equipment and devices:



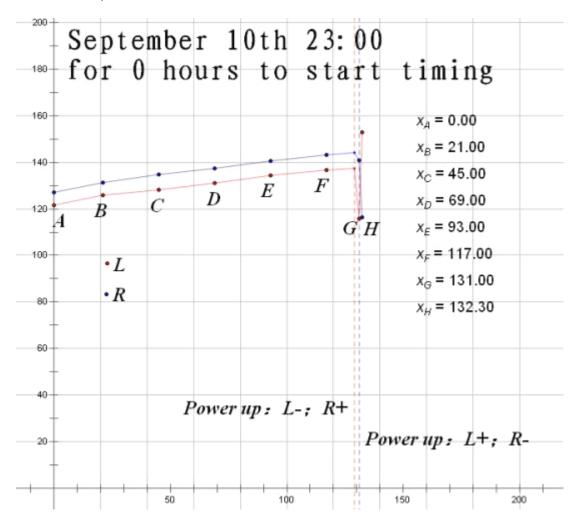
In the figure above, 1 is "A pair of Screw", 2 is the 6 "washer", 3 is "φ19mm fine mesh filter", 4 is "φ25mmR0 semipermeable membrane", 5 is "φ25mm fine mesh filter", 6 is "φ25mm diversion mesh", 7 is "surface covered with insulating film, plastic φ19mm copper Foil electrode", 8 is φ25mm diversion mesh ", 9 is 6 to 4 tap ", 10 is "

4 to 2 tap ", 11 is" 2 minute tee ". The experimental system of the above device assembly is shown below. (In the "Screw" within the space, filled with sodium sulfate solution; in the "transparent plastic pipe", filled with pure water.)





—. The experimental phenomena are recorded as followsThe following figure is from September 10 at 23 o'clock on the left and right tube in the liquid level record data (The larger the data, indicating the lower level; red dotted line corresponding to the time, to the left side of the electrode applied 32V negative, to the right side of the electrode applied 32V positive; blue dotted line corresponding to the moment, the polarity of the electrode reversed).



三. Summary of the experiment:

1. From September 10, at 23 o'clock, to September 16 at 8 o'clock, no power conditions, the theory of expectations "on both sides of the liquid level" phenomenon has been unable to appear; But the level of both sides of the general decline, "liquid level difference" stable at 6cm or so; 2. September 16 at 8 o'clock, the application of 32V electrostatic voltage, the level of significant changes: The liquid level on the cathode side is significantly increased and the level of the anode side is relatively decreased. Reverse the electrode polarity, the liquid level difference also appears to reverse. Although, according to the theory of inferred, it should be after power: "the anode side of the relative rise in liquid level, the relative level of the cathode side down"; But the experimental facts show that: changes in liquid level and personal previous theoretical judgment is just the opposite. Seeking theoretical explanation? 3. In the case of zero current, only \pm 32V of the electrostatic field reversal, it brought the liquid level up to about 30cm significant dramatic changes. Where does the energy that causes the liquid level change? Experimental facts seem to have been presented for the human "second type of perpetual motion machine"?!