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- 22. Patent #5,628,887 Patterson, May 13, 1997.
 - "Electrolytic System and Cell."
- 38. Patent #5.635.038 Patterson, June 3, 1997. "System for Electrolysis and Heating of Water."
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- 34. Nuclear Transmutation in Cold Fusion Experiment Analyzed using the TNCF Model

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- 39. Patent #5,628,886 Electrolytic System For Heating A Liquid Electrolyte -- Patterson
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- 2, What's up Doc? The usual long editorial by the publisher.
- 4. US Patent #5,632,871 Patterson —" System and Electrolyte Cell Having Pure Metal Catalytic Elements for Heating a Liquid Electrolyte."
- 16. Excess Heat. Tritium and Neutron Measurements by Iwamura et al. Analyzed using the TNCF Model H. Kozima, K. Arai, M. Fujii,
- 24, US Patent #5.318,675—Patterson—"Method for Electrolysis of Water to form a Metal Hydride."
- 38. Nuclear Transmutation in Pd Cathode Observed by Miley et al. Analyzed using the TNCF Model —— H. Kozima, H. Kudoh, K. Yoshimoto, and K. Kaki.
- 42. Nuclear Transmutation and Excess Heat in Ni Cathode Observed by Miley et al. Analyzed using the TNCF Model H. Kozima, K. Yoshimoto, K. Kudoh, K. Kaki.
- 47. Tritium and Helium Measurements by Bockris et al. Analyzed using the TNCF Model H. Kozima, M. Fujii, K. Arai.

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- 51. Caught up In The Web Wherein Dick Blue and Ed Storms have a stormy

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51 Patent #5,676.816, Catalytic Particle Electrolytic Cell System and Method for Producing Heat —James A. Patterson