

Peter Pintauro; Issued Patents

1. US Patent 7,943,675: "Electrolytes for Fuel Cell Electrodes" Inventors: John Muldoon, Ryszard J. Wycisk, Jun Lin, Peter N. Pintauro, Kohai Hase
2. US Patent 8,172,912: "Self-Regulating Gas Generator and Method" Inventors: Stephen A. Marsh, Donald M. Parker, Peter N. Pintauro
3. US Patent 8,227,135: "Electrolytes to Enhance Oxygen Reduction Reaction (ORR) in the Cathode Layer of PEM Fuel Cell" Inventors: Wen Li, John Muldoon, Hiroshi Hamaguchi, Akira Tsujiko, Toshiya Saito, Ryszard J. Wycisk, Jun Lin, Peter N. Pintauro
4. US Patent 8,741,454: "Proton Exchange Membrane for Fuel Cell" Inventors: John Muldoon, Ryszard J. Wycisk, Peter N. Pintauro
5. US Patent: 9,252,445, "Nanofiber Membrane-Electrode-Assembly and Method of Fabricating Same" Inventors: Peter N. Pintauro, Jason Ballengee, Matthew Brodt
6. US Patent 9,350,036: "Composite Membranes, Methods of Making same, and Applications of Same" Inventors: Peter N. Pintauro, Andrew Park, Jason Ballengee
7. US Patent: 9,522,371, "Self-regulating gas Generator and Method" Inventors: Stephen A. Marsh, Donald M. Parker, Peter N. Pintauro
8. US patent: 9,876,246, "Nanofiber Membrane-Electrode-Assembly and Method of Fabricating Same" Inventors: Peter N. Pintauro, Jason Ballengee, Matthew Brodt
9. US patent: 9,905,870, "Nanofiber Electrode and Method of Forming Same" Inventors: Peter N. Pintauro, Wenjing Zhang
10. Japanese patent: 5964846, "Nanofiber Electrode and Method of Forming Same" Inventors: Peter N. Pintauro, Wenjing Zhang
11. Chinese patent: ZL201180062942.7, "Nanofiber Electrode and Method of Forming Same" Inventors: Peter N. Pintauro, Wenjing Zhang
12. EPO patent: 2633581, "Nanofiber Electrode and Method of Forming Same" Inventors: Peter N. Pintauro, Wenjing Zhang
13. US patent: 10,141,593, "Composite Membranes, Methods of Making Same, and Applications of Same" Inventors: Peter N. Pintauro, Andrew Park, Jason Ballengee

14. US Patent: 11,011,756, "Nanofiber-Based Bipolar Membranes, Fabricating Methods and Applications of Same" Inventors: Peter N. Pintauro, Eduardo Pereira, Ryszard Wycisk
15. US Patent: 11,020,939, "Nanofiber Electrodes, Fabricating Methods and Applications of Same" Inventor: Peter N. Pintauro