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A method as defined in claim 2 wherein the fitting step comprises the operator to effectively visualize the temperature profile at these various cross-sections based 7 is a flow chart schematic diagram of an interpolating routine according to a .. 6-9, 1983, University of Michigan, Ann Arbor, Michigan USA, by W.J. Yang **Flow Visualization III: Proceedings of the Third International** International Symposium on Flow Visualization (3rd : 1983 : University of Michigan) September 6-9, 1983, University of Michigan, Ann Arbor, Michigan, USA **Flow Visualization III: Proceedings of the Third International** Flow visualization III : proceedings of the Third International Symposium on Flow September 6-9, 1983, University of Michigan, Ann Arbor, Michigan, USA. US4403251 *, , 6 Sep 1983, Domarenok Nikolai I, Thermovision 1, *, Flow Visualization III Proceedings of the Third International Symposium on Flow 6-9, 1983, University of Michigan, Ann Arbor, Michigan USA, by W.J. Yang **Flow visualization -- Congresses (Concept) - Engineer Research** Flow visualization III : proceedings of the Third International Symposium on Flow September 6-9, 1983, University of Michigan, Ann Arbor, Michigan, USA **Patent EP0253546A2 - Method and apparatus for** - Picosecond Phenomena III, Proceedings of the Third. International Price DM 66.000, US\$28.00. Third International Conference on Picosecond Phenomena held on .. Sussex University, Sussex, United Kingdom, September 19-22, 1983. . Third International Symposium on Flow. Visualization, Ann Arbor, Michigan. **A flow visualization technique for low-speed wind-tunnel studies** techniques were documented in Proceedings of the Third. International Symposium on Flow Visualization, Yang 3. Flow patterns around stationary bluff cylinders. A mixture of equal Third International Symposium on Flow Visualization, Sep- tember 6-9, 1983, University of Michigan, Ann Arbor MI., USA.