

thermoelectrometry

A technique in which an electrical characteristic of a substance (and/or its reaction product(s)) is measured as a function of temperature whilst the substance is subjected to a controlled temperature program. The most common measurements are of resistance, conductance or capacitance.

Source:

PAC, 1985, 57, 1737 (*Nomenclature for thermal analysis - IV (Recommendations 1985)*) on page 1740