isoelectric point

in electrophoresis

The pH value at which the net electric charge of an elementary entity is zero. pI is a commonly used symbol for this kind-of-quantity. It should be replaced by pH(I) because it is a pH determined under that particular condition.

Source:
PAC, 1994, 66, 891 (Quantities and units for electrophoresis in the clinical laboratory (IUPAC Recommendations 1994)) on page 894
PAC, 1972, 31, 577 (Manual of Symbols and Terminology for Physicochemical Quantities and Units, Appendix II: Definitions, Terminology and Symbols in Colloid and Surface Chemistry) on page 618