

## streaming current

The electric current  $I$  flowing in a streaming cell if the electrodes, which are supposed to be ideally depolarized, are short-circuited.  $I$  is positive if the current in the membrane, plug, etc., is from high to low pressure side (and in the outside lead from low to high pressure side).

**Source:**

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 620