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Optical method

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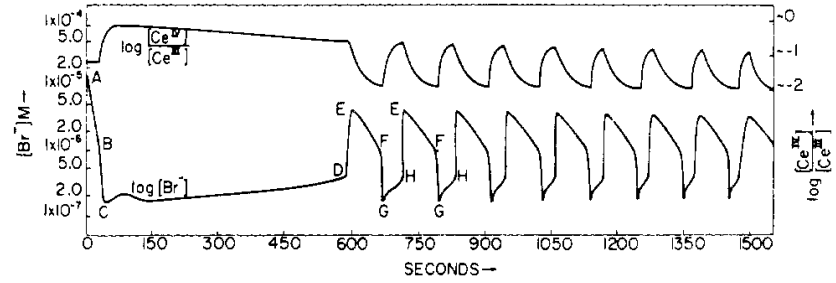

Figure 1. Potentiometric traces at room temperature of log [Br^-] and of log [Ce(IV)]/[Ce(III)] for a stirred solution in which the initial concentrations were [$CH_2(COOH)_2$] = 0.032 *M*, [$KBrO_3$] = 0.063 *M*, [KBr] = 1.5×10^{-5} *M*, [$Ce(NH_4)_2(NO_3)_5$] = 0.001 *M*, and [H_2SO_4] = 0.8 *M*.

Electrochemical method