

Corrigenda.

Page 35 formule (18) au lieu

$$f(x, y, u) = \sum_m S_m(x, y, \lambda) [\tau_{mk}(\lambda) e^{-\lambda u} + \psi_{mk}(\lambda) e^{\lambda u}] d\lambda$$

doit être

$$f(x, y, u) = \sum_m \int_0^{\infty} S_m(x, y, \lambda) [\tau_{mk}(\lambda) e^{-\lambda u} + \psi_{mk}(\lambda) e^{\lambda u}] d\lambda$$