FE DE ERRATAS

S. RIOS: SOME INVENTORY PROBLEMS FOR MANY ITEMS WITH STOCHASTIC DEPENDENT DEMAND.

(Vol. XIII - cuad. III - 1962)

At the latter of the p. 175, let read:

"We have in fact for example:

$$\begin{aligned} & \int_0^{s_A} \int_0^{s_A} c_{1A} (s_A - x) f(x, y) dx dy + \\ & + \int_0^{s_A} \int_{s_B}^{\infty} c_{1A} (s_A - x) f(x, y) dx dy = \\ & = \int_0^{s_A} c_{1A} (s_A - x) f_1(x) dx \end{aligned}$$