

# Corrections

**Page 8, lines 2-3**

In line 2, replace “ $X^2$ ” by “ $Y \times X$ ,  $Y$  a standard Borel space”; also replace “ $X$ ” by “ $Y \times X$ ”

Replace line 3, by “the set

$$(y, x) \in A_I \iff \{x' \in [x]_E : (y, x') \in A\} = (A_y \cap [x]_E) \in I_{[x]_E}$$

is Borel”

**Page 8, line 22**

Replace “in  $Y$ ” by “of subsets of “ $P_x$ ”

**Page 8, line 23**

Replace “ $X \times Y$ ” by “ $P$ ”

**Page 8, first 4 lines of last paragraph**

Replace “Let  $R \subseteq Y \times X \dots x \in Q_I$ ” by

“Let  $R \subseteq P$  be Borel. Then for  $y \in B$ , we have

$$R_y \in I_y \iff \exists x[f(x)Fy \ \& \ (y, x) \in R_I] \iff \forall x[f(x)Fy \implies (y, x) \in R_I]”$$