

REGISTRO UNICO DE CONTRIBUYENTES

SOCIEDADES

Let $\mathcal{F} = \{f_1, \dots, f_n\}$ be a family of functions from X to Y . Then $\mathcal{F}$ is equicontinuous at $x_0 \in X$ if and only if for every $\epsilon > 0$ there exists a $\delta > 0$ such that for all $f \in \mathcal{F}$ and all $x \in X$ with $d(x, x_0) < \delta$, we have $d(f(x), f(x_0)) < \epsilon$.

[illegible]

REGISTRO UNICO DE CONTRIBUYENTES SOCIEDADES

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FECHA DE EMISION: 10/10/2010
 VALOR: 109010734001

ESTADO: 109010734001
 NOMBRE COMPLETO: 109010734001
 NOMBRE DE LA EMPRESA: 109010734001

IMPORTE TOTAL: 109010734001
 IMPORTE NETO: 109010734001

RECEIBO DE PAGAMENTO
 109010734001

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