

AlphaROM _TOP_ Cracker X2.rar



Power ISO Maker. Minishift of grandmas ☐☐. ☐☐☐☐☐☐ ☐☐☐☐☐☐. Allfunny hahaha ☐☐. Goblin_Dock ☐☐☐☐☐☐☐☐☐☐. PPSSPP PC☐☐.Q: $\{F(x,y): x,y \in \mathbb{R}^n\}$ is a closed subset of $\mathbb{R}^n \times \mathbb{R}^n$? Let $F: \mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n$ be a continuous function, that is, for every $x \in \mathbb{R}^n$ and $y \in \mathbb{R}^n$, $F(x,y)$ is continuous. If F satisfies $F(x,y) = F(x,y+\epsilon)$ for every $\epsilon > 0$ and every $x,y \in \mathbb{R}^n$, then is it true that $\{F(x,y): x,y \in \mathbb{R}^n\}$ is a closed subset of $\mathbb{R}^n \times \mathbb{R}^n$? A: No, take $F(x,y) = e^{x^2}$. First counterexample: Take a countable dense subset D of \mathbb{R} . Define $F(x,y) = \sum_{d \in D} d \mathbf{1}_{\{x=d\}} \mathbf{1}_{\{y=0\}}$. I leave it to you to check that this definition is continuous. Then, $F(x,y) = F(y,x)$ for every $(x,y) \in \mathbb{R}^2$, but $F(x,y) \neq F(x,y+\epsilon)$ for every $\epsilon > 0$ and every x,y

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