Some characterizations of domination

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A typesetting error occurred in the second paragraph before the statement of Lemma 3.
The text:

- There exist four points $a < b < c < d$.

should be replaced with:

- There exist four points $a < b < c < d$ in the axis $\mathbb{X}$ such that $a \in L'_1(t_1)$, $b \in L'_2(s_1)$, $c \in L'_1(t_2)$, and $d \in L'_2(s_2)$ for some parameters t_1, s_1, t_2, s_2 .

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