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[illegible]

Figure 1 consists of 12 subplots labeled (a) through (l), arranged vertically. Each subplot shows a horizontal line plot of the probability distribution $P(x)$ versus position x . The x-axis ranges from -10 to 10, and the y-axis ranges from 0 to 1.0. The subplots correspond to different values of the parameter α :

- (a) $\alpha = 0.0$: The distribution is a flat line at $P(x) = 0$.
- (b) $\alpha = 0.1$: The distribution is a flat line at $P(x) = 0$.
- (c) $\alpha = 0.2$: The distribution is a flat line at $P(x) = 0$.
- (d) $\alpha = 0.3$: The distribution is a flat line at $P(x) = 0$.
- (e) $\alpha = 0.4$: The distribution is a flat line at $P(x) = 0$.
- (f) $\alpha = 0.5$: The distribution is a flat line at $P(x) = 0$.
- (g) $\alpha = 0.6$: The distribution is a flat line at $P(x) = 0$.
- (h) $\alpha = 0.7$: The distribution is a flat line at $P(x) = 0$.
- (i) $\alpha = 0.8$: The distribution is a flat line at $P(x) = 0$.
- (j) $\alpha = 0.9$: The distribution is a flat line at $P(x) = 0$.
- (k) $\alpha = 1.0$: The distribution is a flat line at $P(x) = 0$.
- (l) $\alpha = 1.0$: The distribution is a flat line at $P(x) = 0$.

[illegible]

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RECEPCIÓN

$$h_{\alpha}^{\beta} = \frac{\partial x^{\beta}}{\partial x^{\alpha}}$$
[illegible]

DETALLE DE COMPENSACIONES									
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