

Heun functions related to entropies

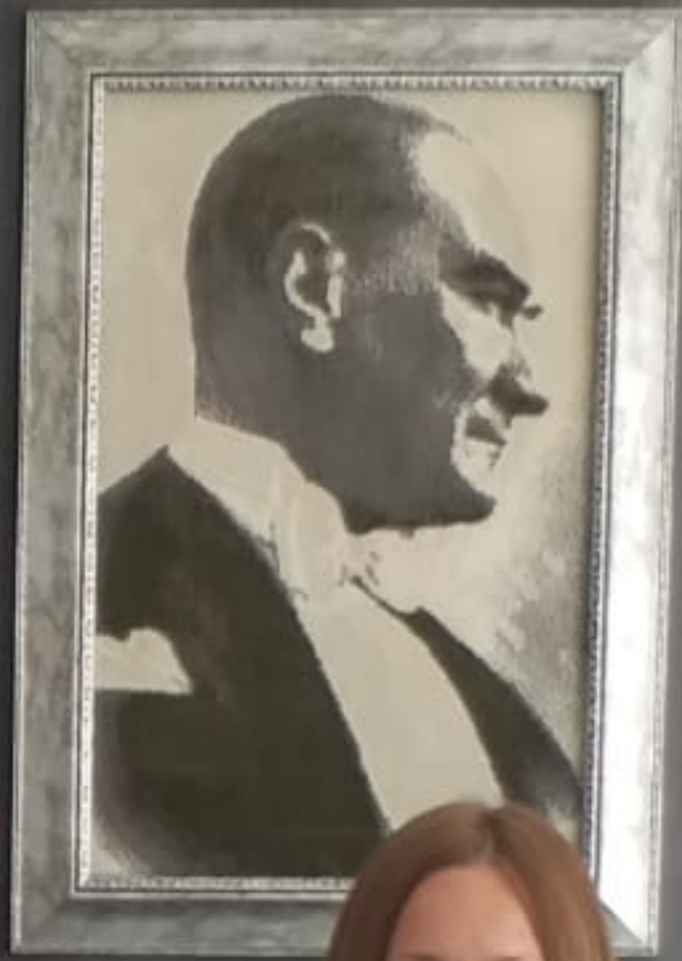
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Barcelona - Real M
 $\left(\frac{1}{2}, \frac{1}{2}\right)$

Barcelona - Small Town
 $\left(\frac{1}{100}, \frac{1}{100}\right)$



THANK YOU FOR Y

$L: \text{Class} \rightarrow \text{Class}$ $\perp \rho$ $x \in [0,1]$ fixed
 $f \rightarrow Lf(x)$
 $L(fg)(x) = Lf(x)Lg(x), \forall f, g$
multiplicativity
 $L(f(x)) = f(x), \forall x$ no



