



**DISTRIBUTOR FOR**  
**LIQUOR REMAINING IN STOCK**  
**LIQUOR BY THE GALLON**  
**RS0002813**

## VÄRTNO. / NLA-.....

[illegible]

1998

[illegible]

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PHOTOGRAPHIA - HELIUMS NOIE

Figure 1 displays a series of 12 subplots showing the evolution of the probability distribution  $P(x)$  for different values of the parameter  $\alpha$ . The subplots are labeled  $\alpha = 0.0, 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0, 1.1$ . As  $\alpha$  increases, the distribution shifts from a single peak at  $x=0$  to a bimodal distribution with peaks at  $x=0$  and  $x=1$ .

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