Person Distribution $p(x|\lambda) = \frac{\lambda^{2}e^{-\lambda}}{x!}$ $p(x|\lambda) = \frac{1}{x!} exp\{x \cdot log \lambda - \lambda\}$ $p = log \cdot \lambda$ T(x) = x $A(y) = \lambda = e^{y}$ $h(x) = \frac{1}{x!}$ $\lambda = e^{y}$

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