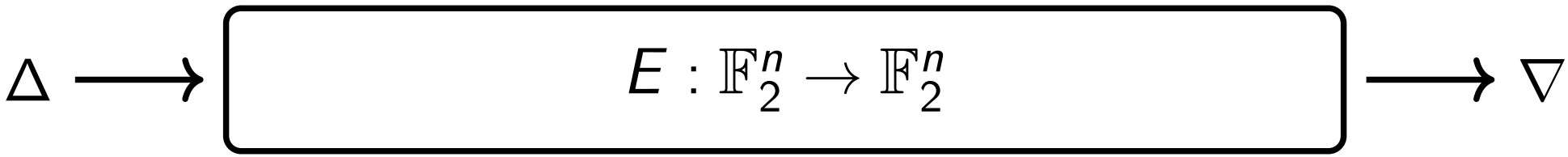
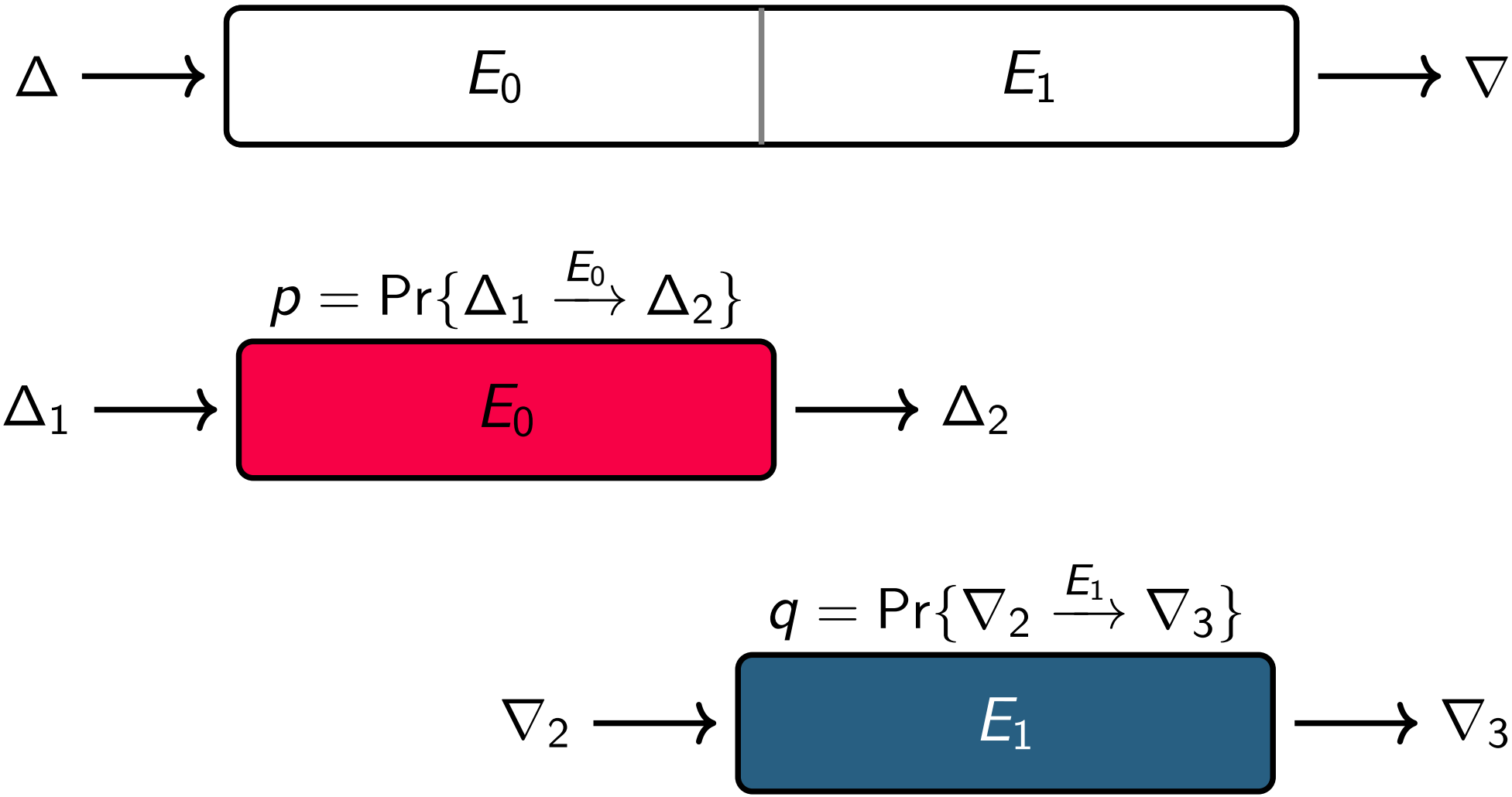
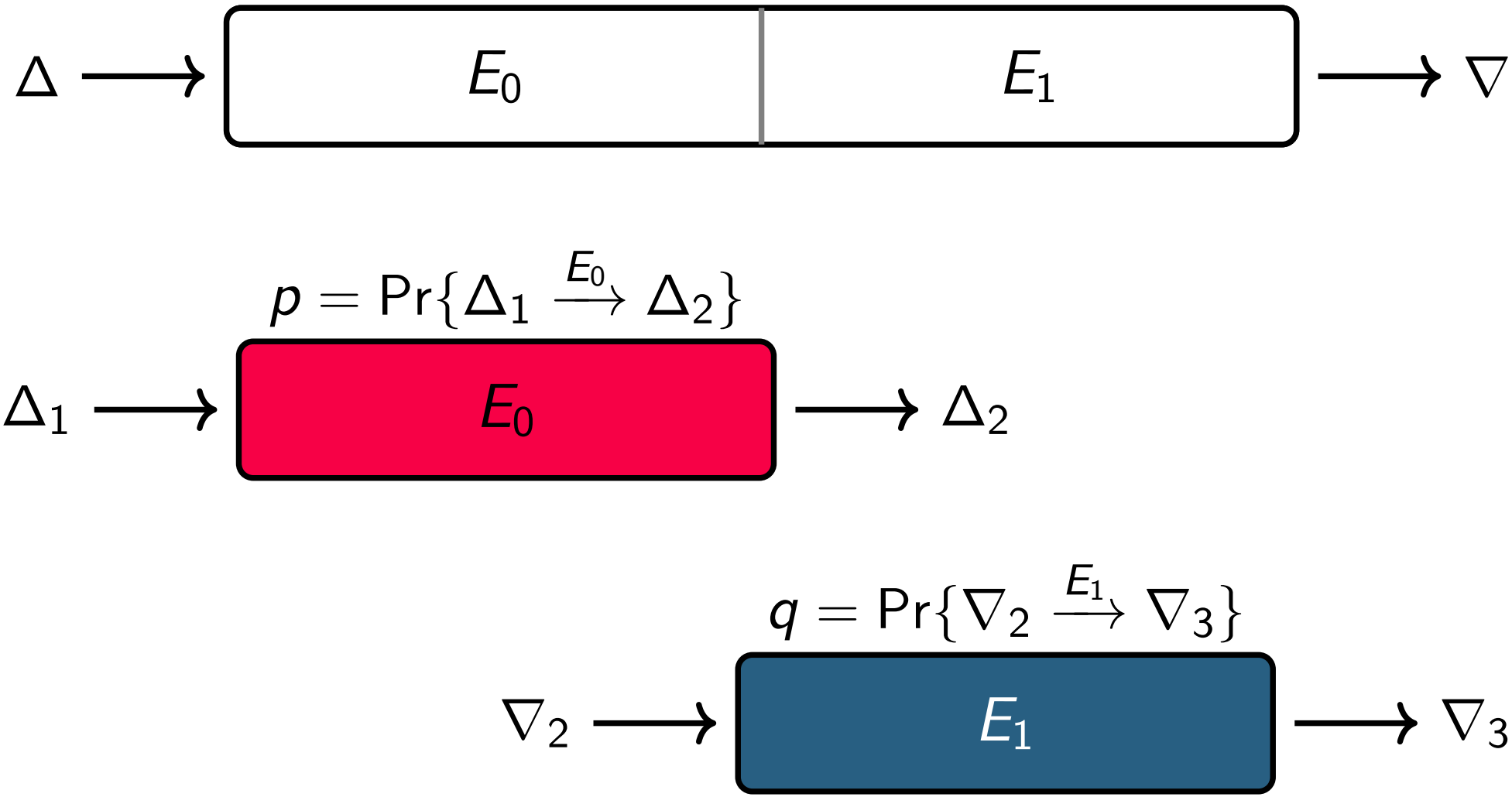


$$0 \leq \Pr\{\Delta \xrightarrow{E} \nabla\} \lll 2^{-n}$$


Δ
E_0
E_1
∇
$p = \Pr\{\Delta_1 \xrightarrow{E_0} \Delta_2\}$
Δ_1
E_0
Δ_2
$q = \Pr\{\nabla_2 \xrightarrow{E_1} \nabla_3\}$
∇_2
E_1
∇_3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Δ_1
E_0
Δ_2
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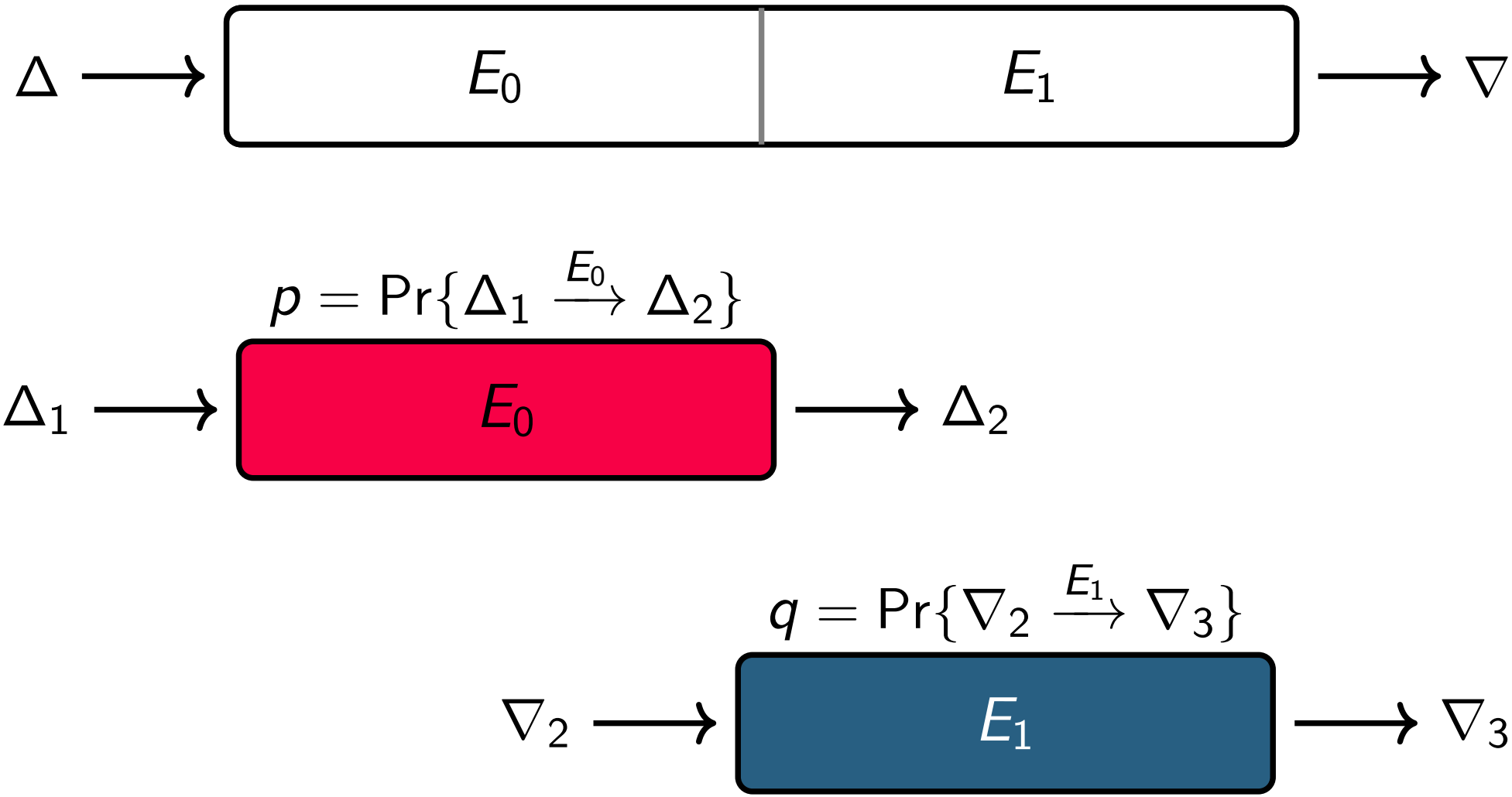
∇_2
E_1
∇_3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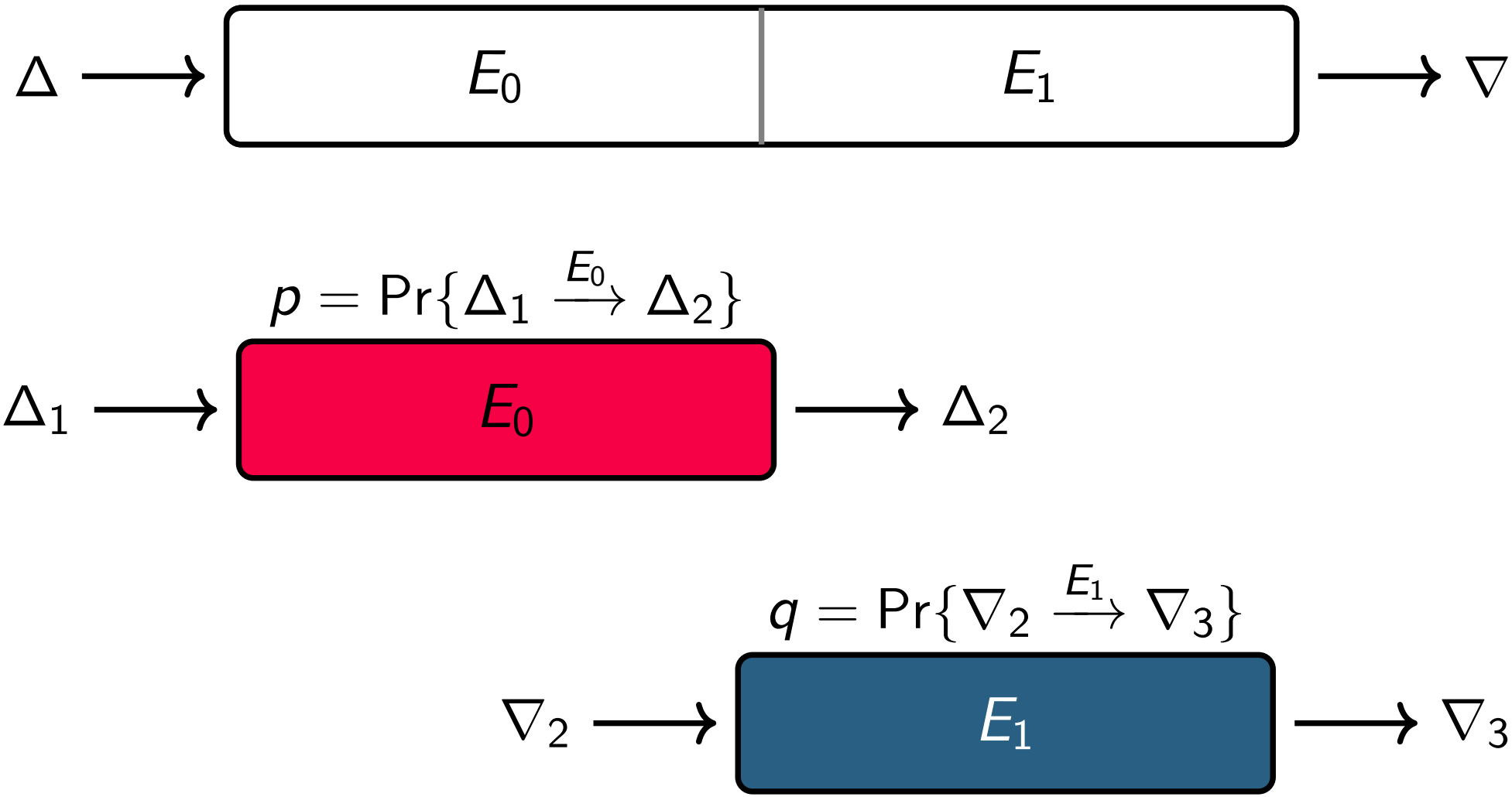
∇_2
E_1
∇_3


Δ
E_0
E_1
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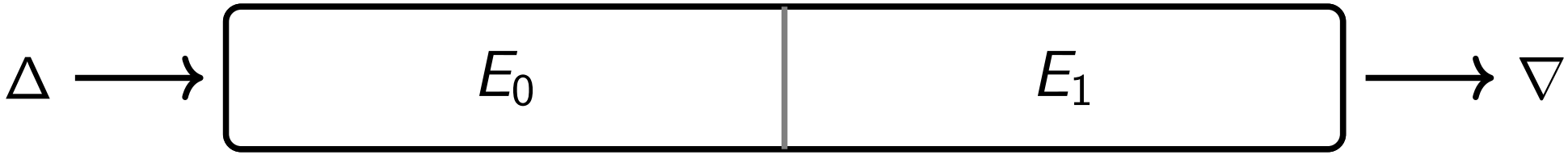
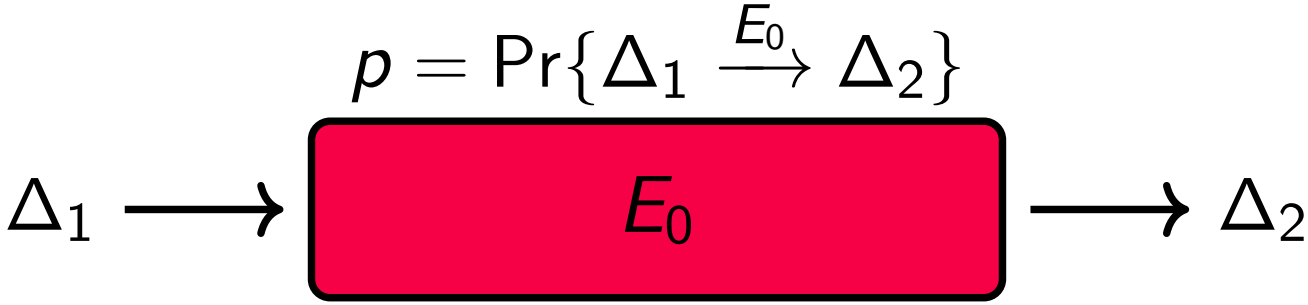
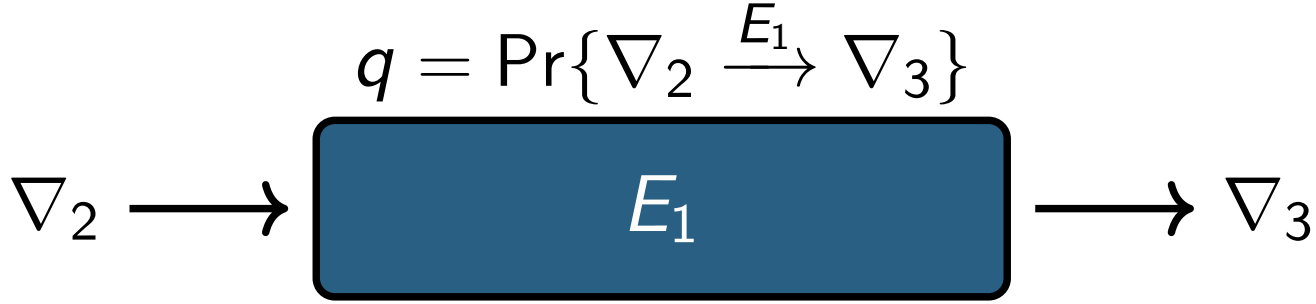
Δ_1
E_0
Δ_2
$q = \Pr\{\nabla_2 \xrightarrow{E_1} \nabla_3\}$
∇_2
E_1
∇_3







$$\Pr\{p_3 \oplus p_4 = \Delta_1\} = p^2 q^2$$