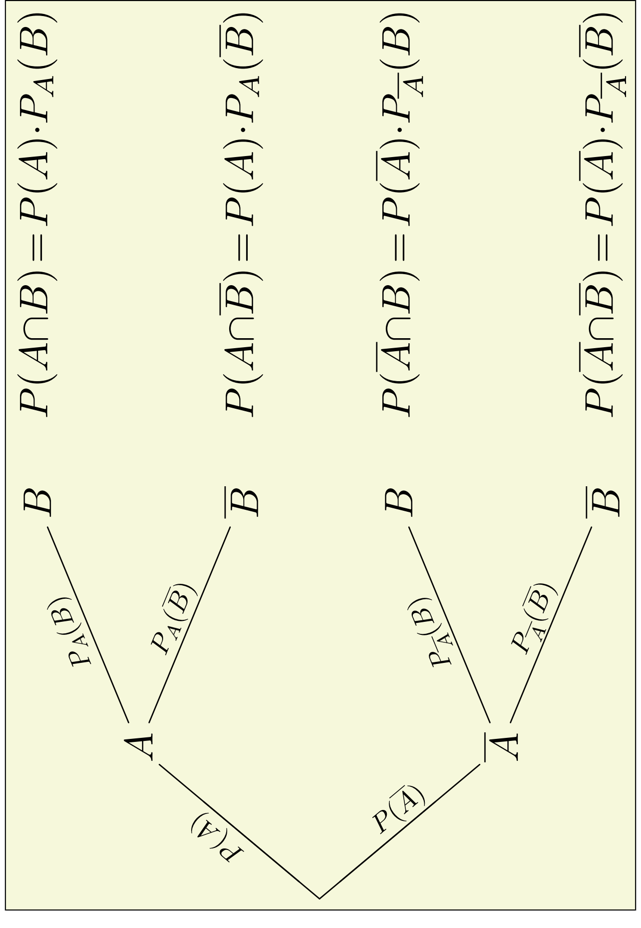
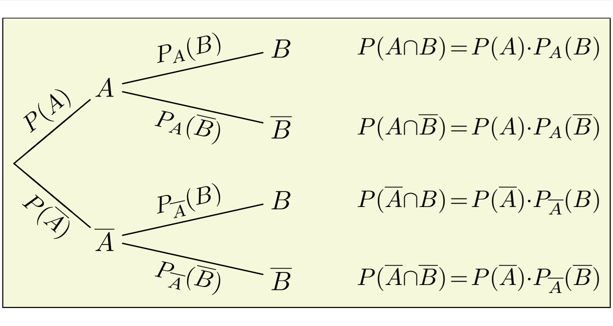

$P(A)$
$P(\overline{A})$
A
$\overline{A}$
$P_A(B)$
$P_A(\overline{B})$
$P_{\overline{A}}(B)$
$P_{\overline{A}}(\overline{B})$
B
$\overline{B}$
B
$\overline{B}$
$P(A\cap B)=P(A)\cdot P_A(B)$
$P(A\cap\overline{B})=P(A)\cdot P_A(\overline{B})$
$P(\overline{A}\cap B)=P(\overline{A})\cdot P_{\overline{A}}(B)$
$P(\overline{A}\cap\overline{B})=P(\overline{A})\cdot P_{\overline{A}}(\overline{B})$


$P(A)$
$P(\overline{A})$
A
$\overline{A}$
$P_A(B)$
$P_A(\overline{B})$
$P_{\overline{A}}(B)$
$P_{\overline{A}}(\overline{B})$
B
$\overline{B}$
B
$\overline{B}$
$P(A\cap B)=P(A)\cdot P_A(B)$
$P(A\cap\overline{B})=P(A)\cdot P_A(\overline{B})$
$P(\overline{A}\cap B)=P(\overline{A})\cdot P_{\overline{A}}(B)$
$P(\overline{A}\cap\overline{B})=P(\overline{A})\cdot P_{\overline{A}}(\overline{B})$

https://chingatome.fr BY-NC