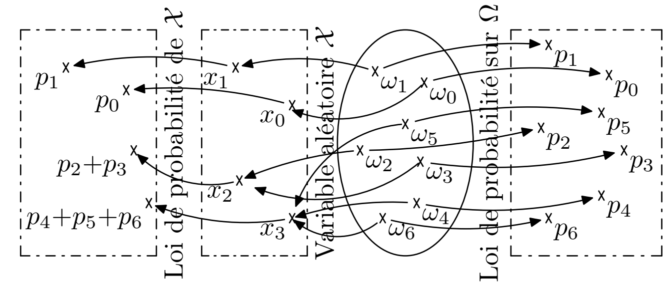
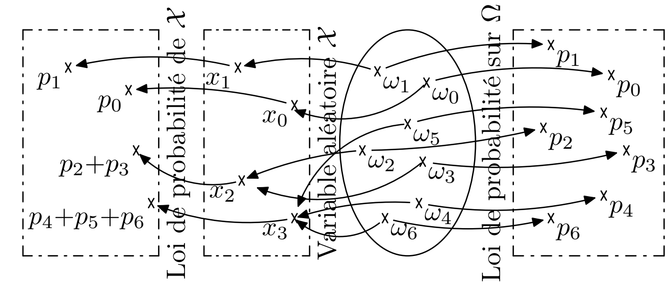


$\mathcal{P}(\mathcal{X}=x_k)\in\big[0\,;1\big]$ $x_k\in\mathbb{R}$ Evènements Elémentaires de Ω $p_i\in\big[0\,;1\big]$

$\sum_{k=0}^{3}\mathcal{P}(\mathcal{X}=x_k)=1$ $\sum_{i=0}^{6}p_i=1$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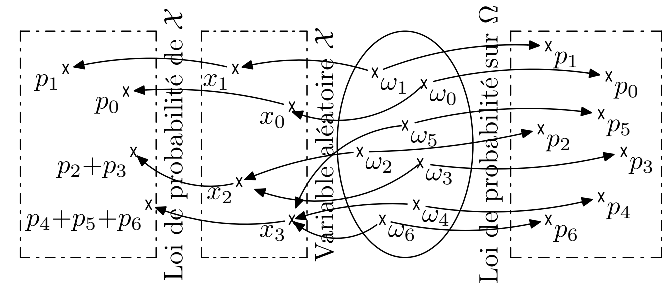
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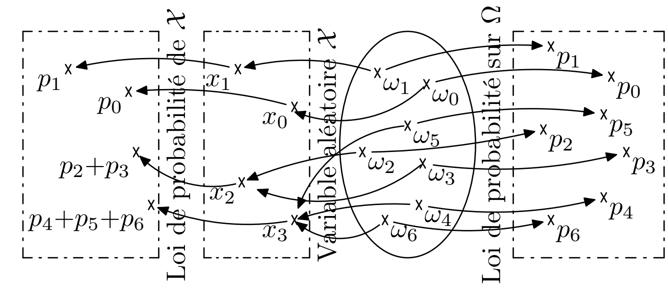
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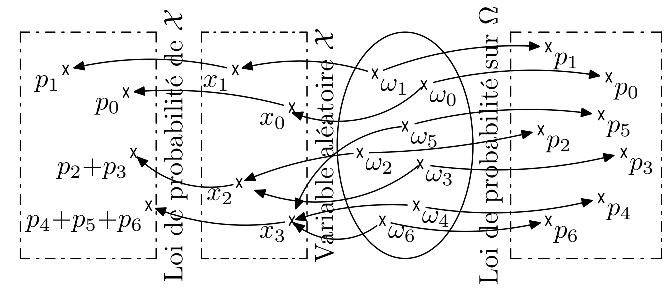
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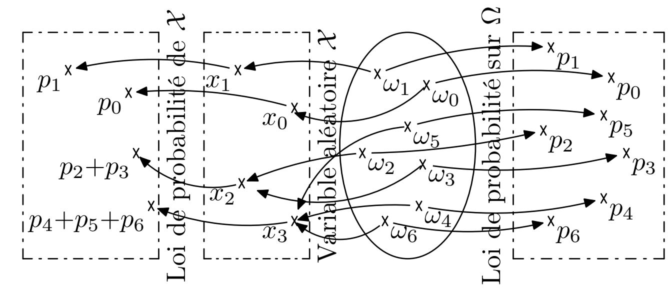
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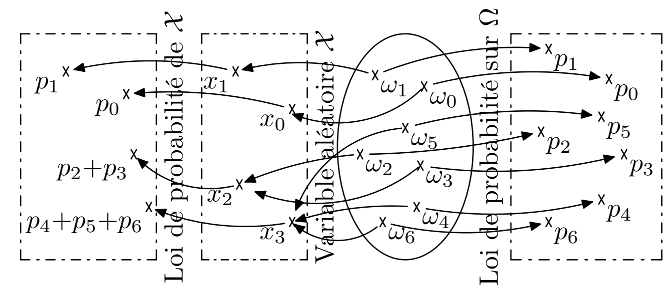
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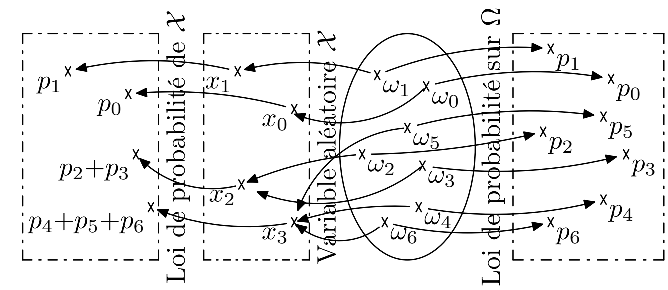
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