`\exLaws`	$\mathcal{U}_{[0,\,1]}$, $\mathcal{N}(\mu,\,\sigma)$
`\exProba`	$\mathrm{P}(X \in A)$, $\mathrm{P}(X \in A \mid Y \in B,\, Z \in C)$
`\exJoint`	ABC
`\exCustomLaws`	P_X, $\mathrm{P}_{X \mid Y,\, Z}$
`\exDensities`	p_X, $\mathrm{p}_{X \mid Y,\, Z}$
`\exDensitiesOf`	$\mathrm{p}_{XY}(x,\, y) = \mathrm{p}_{Y \mid X=x}(y)\mathrm{p}_X(x)$
`\exFollows`	$X \sim \mathcal{U}_{[0,\,1]}$
`\exToss`	$x \leftarrow\!\!-\!\!-\ X$
`\exMoments`	$\mathrm{E}\left[X\right]$, $\mathrm{var}(X)$, $\mathrm{cov}(X)$