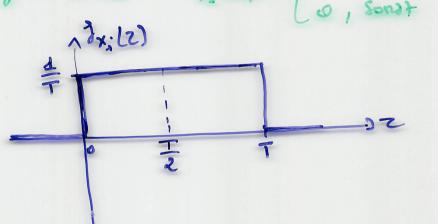


Stockertish unabhängige 32 %;
Stoker Glachvertalung im Intered 20,7]

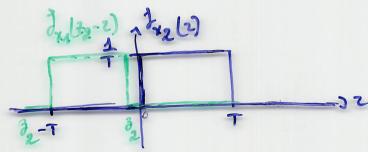
Stetige GleichVerteilung in 2017) => 1x: (xi)= = = 06xi6T

$$T_{x_i}^2 = \frac{7^2}{42}$$



= 7 = X1+ X2:

$$d_{22}[t_{2}] = d_{x_{1}}[t_{2}] * d_{x_{2}}[t_{2}] = \int_{00}^{+\infty} d_{x_{1}}[t_{2}, t_{1}, t_{x_{2}}(t_{2})] dt$$



$$\frac{2}{2} = \frac{1}{2} = \frac{1}$$