

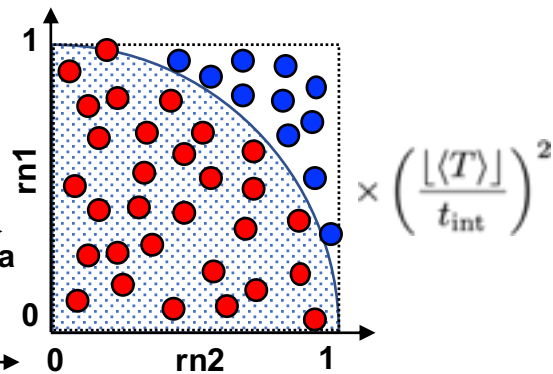
(a)

RN1

Initial point			
	...	...	...
$t_0 = m t_{\text{int}}$	42	253	...
$t_0 = (m+1) t_{\text{int}}$	168	32	...
$t_0 = (m+2) t_{\text{int}}$	7	95	...
	...	...	

$$\frac{\lfloor \langle T \rangle \rfloor}{t_{\text{int}}}$$

Normalise



RN2

Initial point			
	...	...	...
$t_0 = n t_{\text{int}}$	59	6	...
$t_0 = (n+1) t_{\text{int}}$	12	134	...
$t_0 = (n+2) t_{\text{int}}$	87	210	...
	...	...	

$$\frac{\lfloor \langle T \rangle \rfloor}{t_{\text{int}}}$$

Normalise

