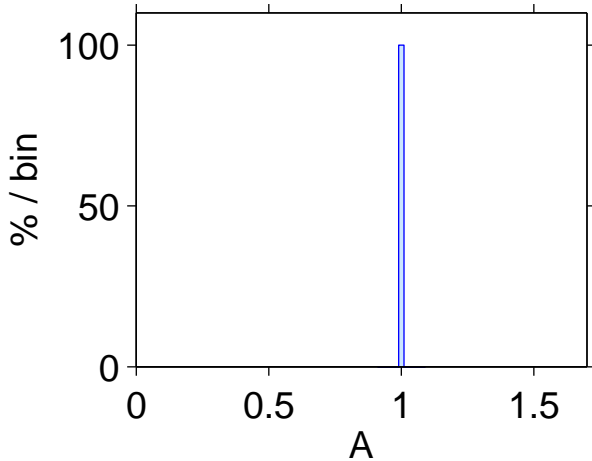
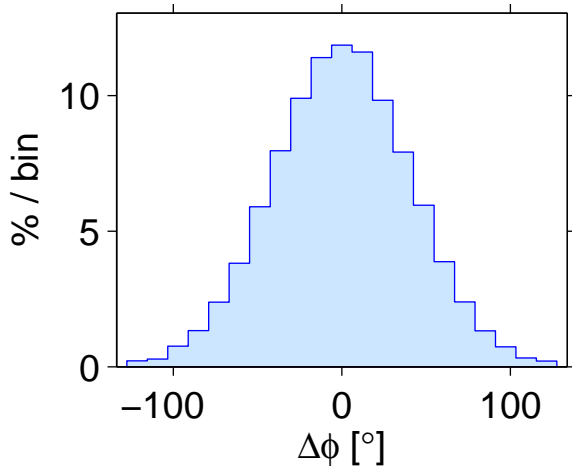


Mx=50 My=20 d/λ=1.50 Steering  $\delta=90.0^\circ$  Dir=9.59° BW=0.69°  
 $\Delta t=500$  ps  $\Delta\phi=40.5^\circ$   $\Delta A=0.0\%$  N=1000  
 $\Delta AF=-22.1\%\pm 0.9$   $\Delta\text{Dir}=0.000^\circ\pm 0.010$   $\Delta\text{BW}=-0.000^\circ\pm 0.004$

**Amplitude jitter**



**Phase jitter**



**Jitter of the antenna array factor**

