

 $\frac{1}{3}(1+0+1) = \frac{2}{3}$

ECAM, 16 M23 = aff(M) +6 ECAM)

https://onedrive.live.com/redir?resid=7D929860B6ED6387%212419&page=Edit&wd=target%28QGSS-2021.one%7C9a7745c5-4a4e-9e42-85bf-39c23dfa6fee%2FProjection noise%7C6921d7fe-f63d-d24c-b0f9-e2ee13aba674%2F%29

FraM]= a F[M]

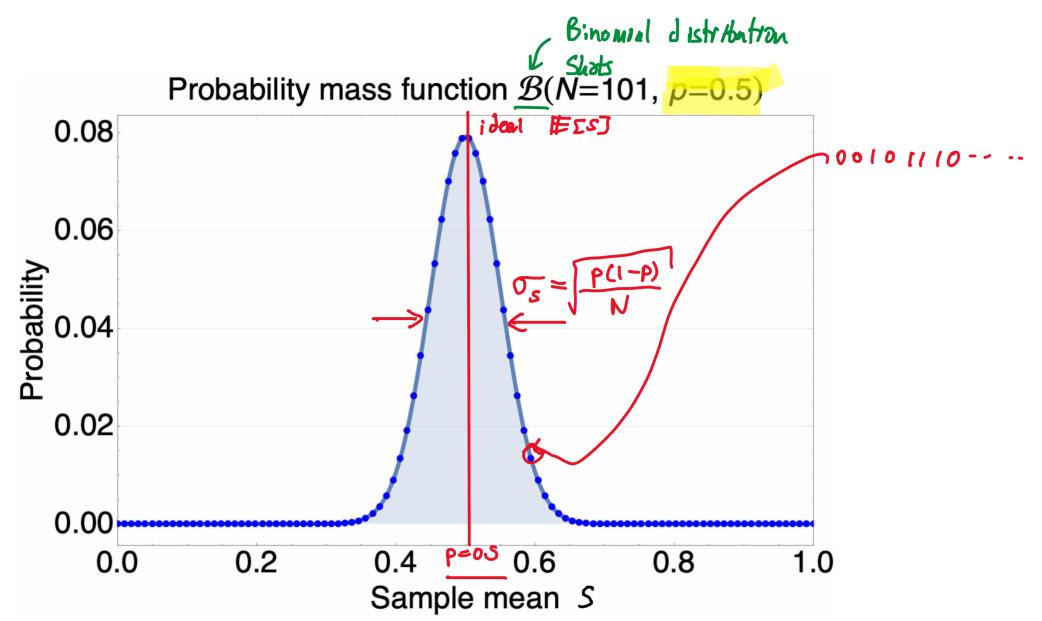
110

111

OneNote

For a public function $\mathcal{B}(N=101, p=0.5)$ For a public for a public for a public function $\mathcal{B}(N=101, p=0.5)$

OneNote



 $https://onedrive.live.com/redir?resid=7D929860B6ED6387\%212419\&page=Edit\&wd=target\%28QGSS-2021.one\%7C9a7745c5-4a4e-9e42-85bf-39c23dfa6fee\%2FProjection\ noise\%7C6921d7fe-f63d-d24c-b0f9-e2ee13aba674\%2F\%29-e2ee13aba674\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%2F\%29-e2ee13aba674\%29-e2ee13$