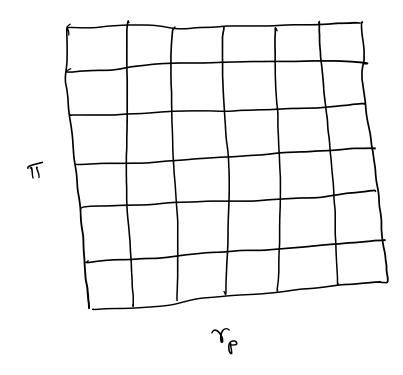
## 2d bin estimator

Friday, 17 February 2023

2:10 PM

$$\frac{2}{7}S(r_p, \pi) = \frac{\langle DD \rangle - 2\langle DR \rangle + \langle RR \rangle}{\langle RR \rangle}$$



Data cataloge bred.

Random catalog bonned.

Randon Catalogue 3 poissoiren? From ¢ (z=6)

And 
$$W_p(r_p) = 2 \int_{0}^{\infty} d\pi \, \xi(r_p, \pi)$$