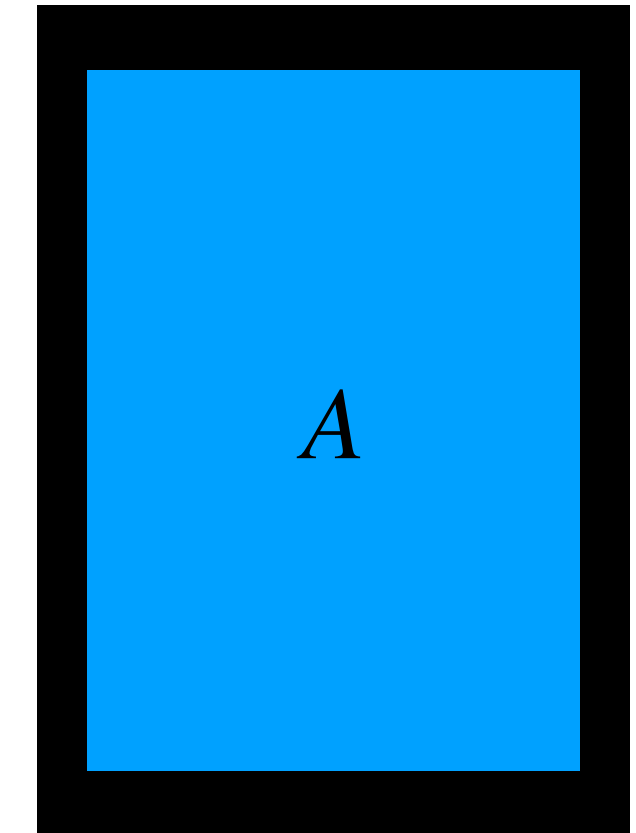


LRA via Linear Measurements

- Recover a low rank approximation for A :

$$\|A - B\|_2 < 2\sigma_{r+1}(A)$$

- How many linear measurements do we need?



LRA via Linear Measurements

Measure  with

- Output B at the end
- Non-adaptive algorithms decide all S_i upfront