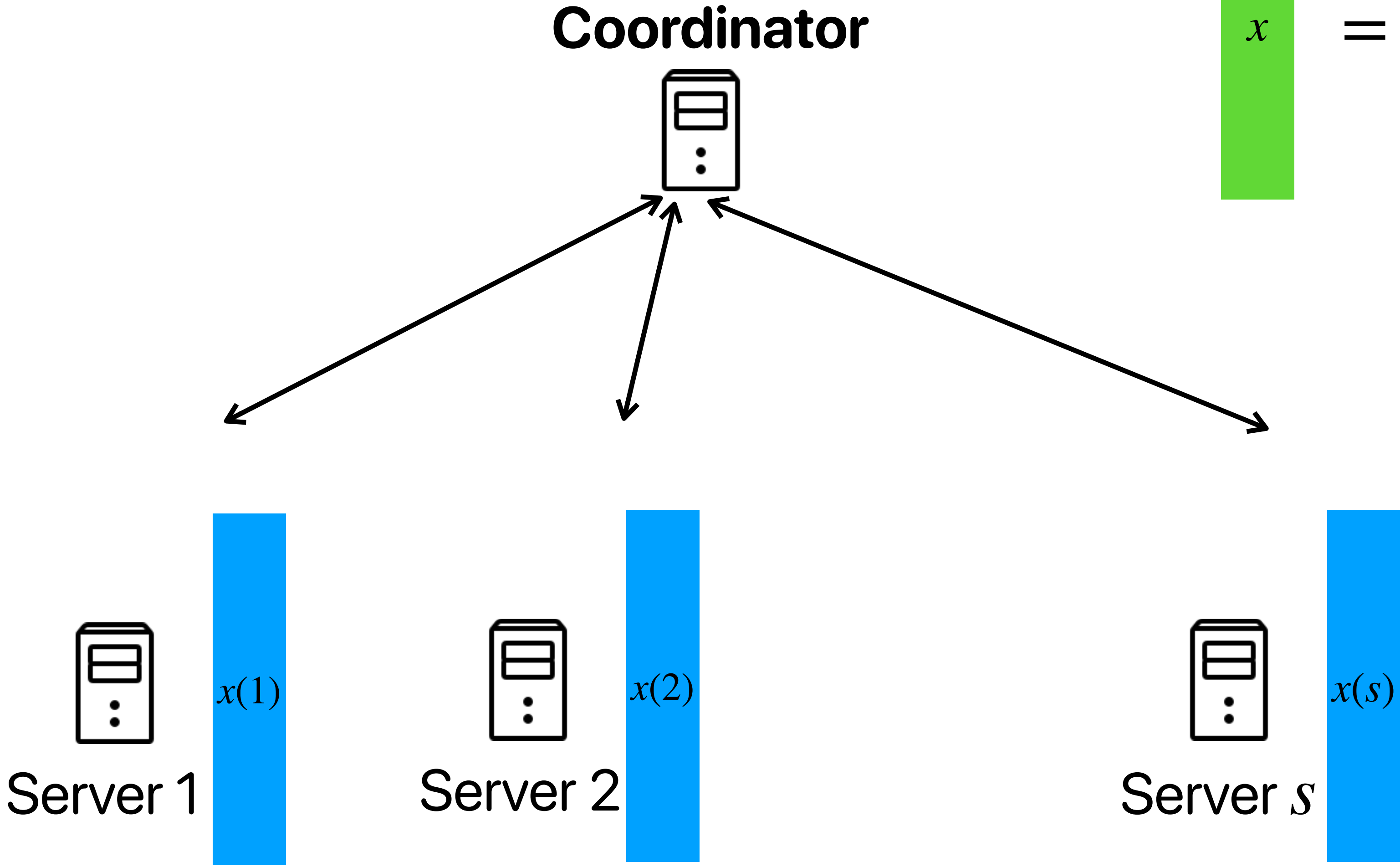


Moment Estimation



$x = x(1) + x(2) + \dots + x(s)$

Estimate $\sum_i x_i^p$

More generally, $\sum_i f(x_i)$

≥ 0

Communication Model

Coordinator



Server 1

$x(1)$



Server 2

$x(2)$



Server s

$x(s)$

≥ 0

Shared Randomness