

Two Factor Experiments

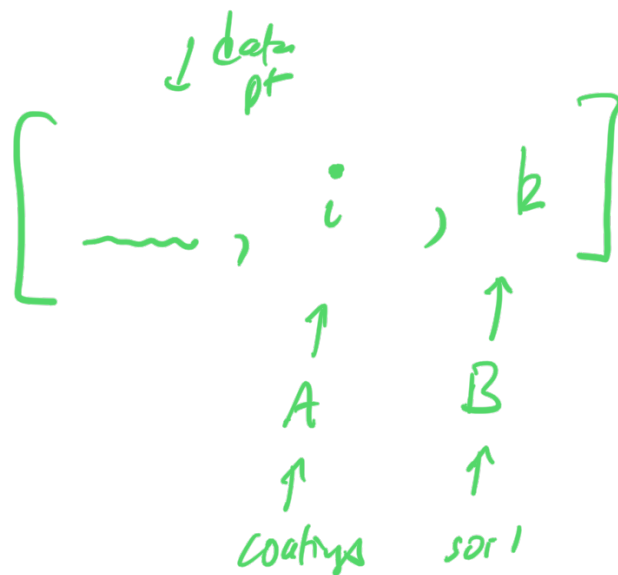
A

	$i = 1 \dots a$
$k = 1$	n n
\vdots	
b	n

B

$$f_{SN-a} = \frac{MS-a}{MS-error}$$

\swarrow ν_a
 \swarrow ν_{error}



$$a=4 \quad b=3$$

$$\text{Value} \sim C(A) + C(B)$$

$$\text{Value} \sim \boxed{\mu + \underbrace{f(i)}_{\text{delete !!}}} + \underbrace{g(k)}$$

\uparrow
 \bar{x}

delete !!

$$\bar{x} = a[0] - \mu$$

- $\rightarrow f(1)$
- $\rightarrow f(2)$
- $f(3)$
- $f(4)$

- $g(1)$
- $g(2)$
- $g(3)$

① \bar{x} bar

② MS - error

\parallel 36

✓

③

dot - error

$\bar{x}_1, \bar{x}_2, \bar{x}_3$

④

alpha

⑤

" h "

\mathcal{H}
