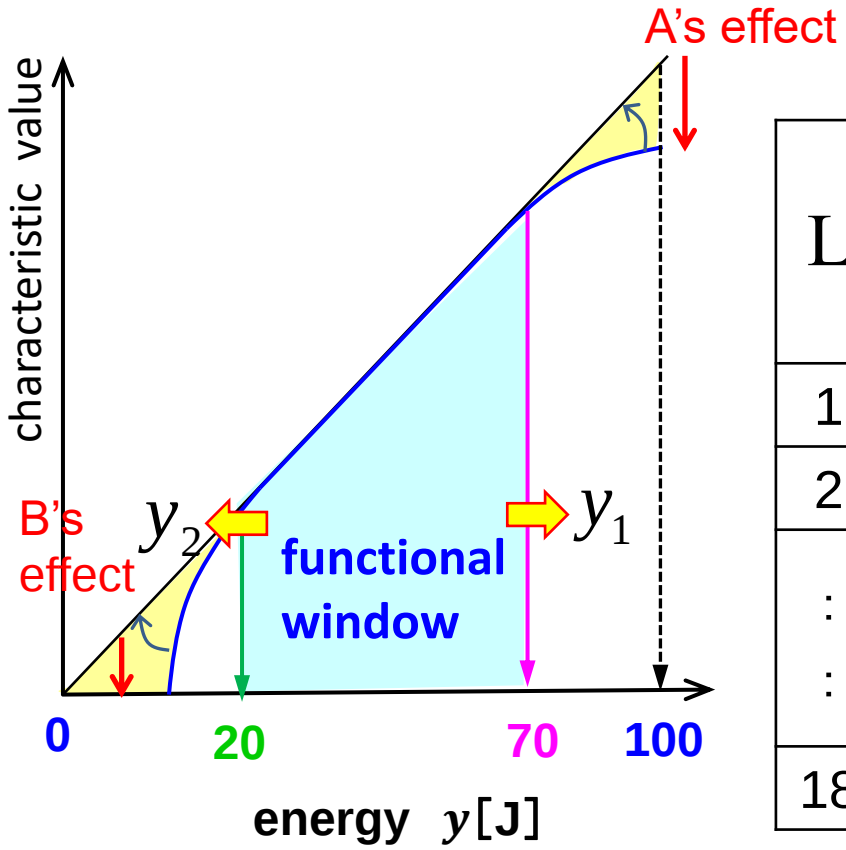




L	A	B	C	..	H	energy[J]		η
						A's effect	B's effect	
1						70	20	10.9
2						100	0.01	80.0
:						in the case of OK in all ranges		
:								
18								

energy value y_1 y_2
 larger-is-better response small-is-better response

$$SNratio \quad \eta \uparrow = 10 \log \frac{y_1^2 \uparrow}{y_2^2 \downarrow}$$