

$$\bar{x}(\lambda) S(\lambda), \dots, \bar{z}(\lambda) S(\lambda)$$

$$\Sigma \bar{y}(\lambda) S(\lambda) = 100$$

$\bar{z}(\lambda) S(\lambda)$ for $\Delta \lambda = 10 \text{ nm}$

$\bar{y}(\lambda) S(\lambda)$ $\bar{x}(\lambda) S(\lambda)$

D65

wave-length
 λ/nm

