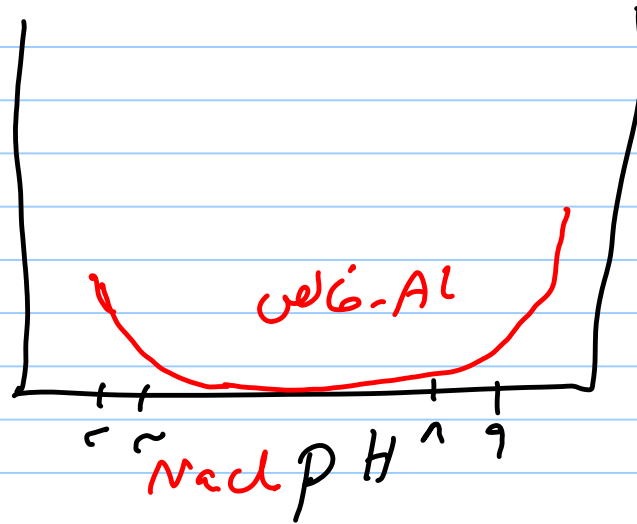


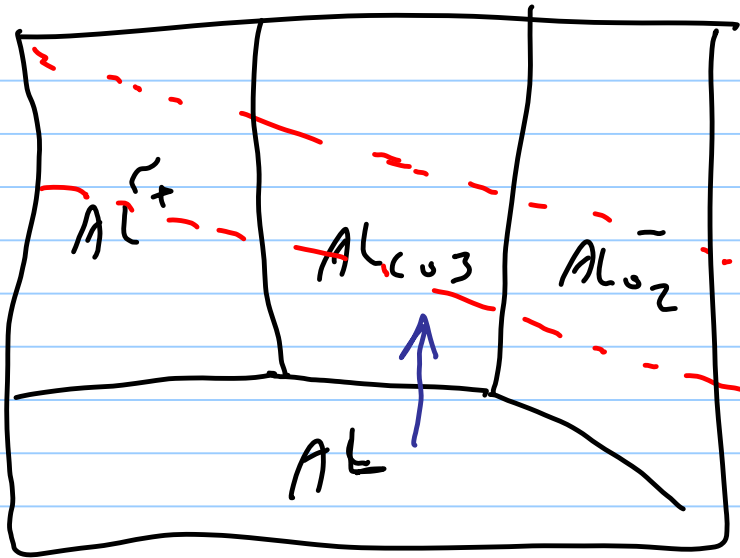
به نافعده

خوراکی پسته طبعه د

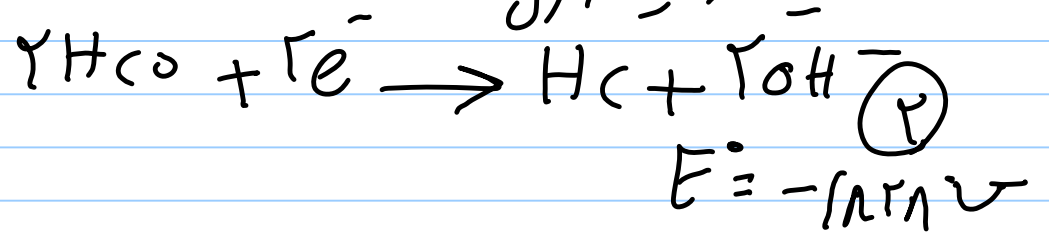
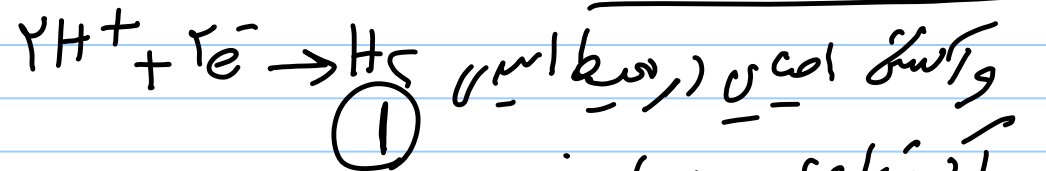
صفا به بین اطلاعات ژنوم ریسی (در 10^6 م) و اطلاعات سنتی
 $2,9 \leq pH \leq 1,7$

سری خوراکی





تودار بور به آب :



$$E = E^0 - \frac{2,303 RT}{nF} \log \frac{1}{[H^+]^2}$$

$$E = 0 - 0.0591 pH \quad (1)$$

$$E = -\frac{1}{n} E^{\circ} - \frac{\sum_i \nu_i R T}{n F} \log [OH^-]^{\Gamma} \quad pH + pOH = 14$$

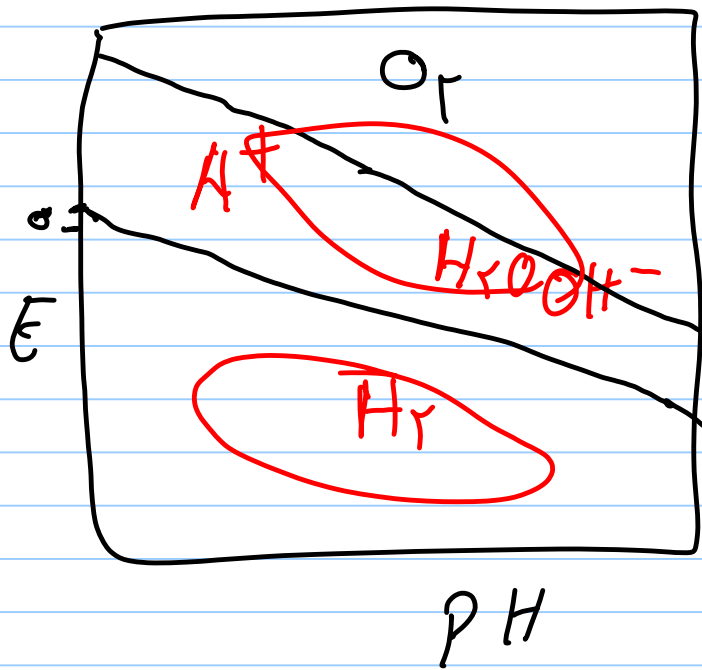
$$E = -\frac{1}{n} E^{\circ} - \frac{\sum_i \nu_i R T \sum_j \nu_j (\nu_j + \nu_j^{\circ})}{n F} \log [OH^-]^{\Gamma}$$

$\Gamma \approx 942 \dots$

$$E = -\frac{1}{n} E^{\circ} + 1 \cdot 291 \text{ pOH}$$

$$E = -\frac{1}{n} E^{\circ} + (1 \cdot 291)(14 - pH) \Rightarrow E = 0 - 1 \cdot 291 \text{ pH}$$

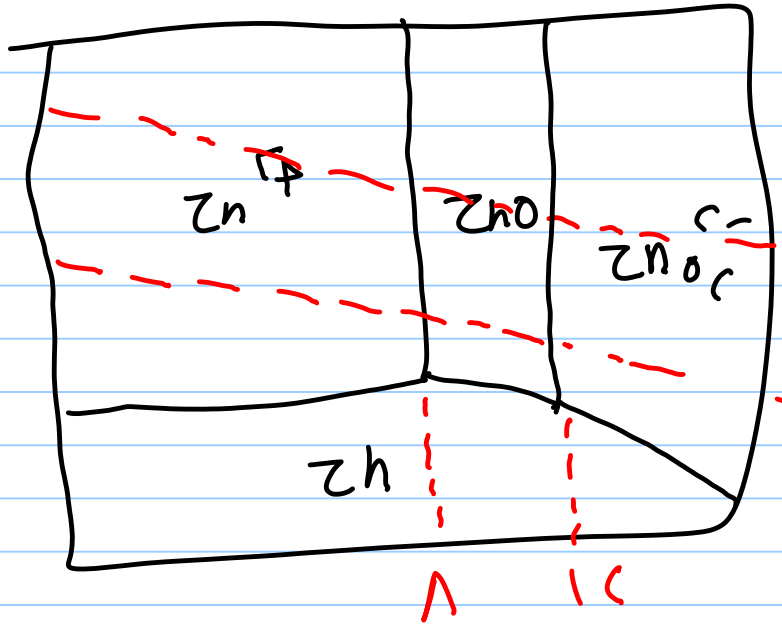
①



$$E^\circ = 1,23\text{V}$$

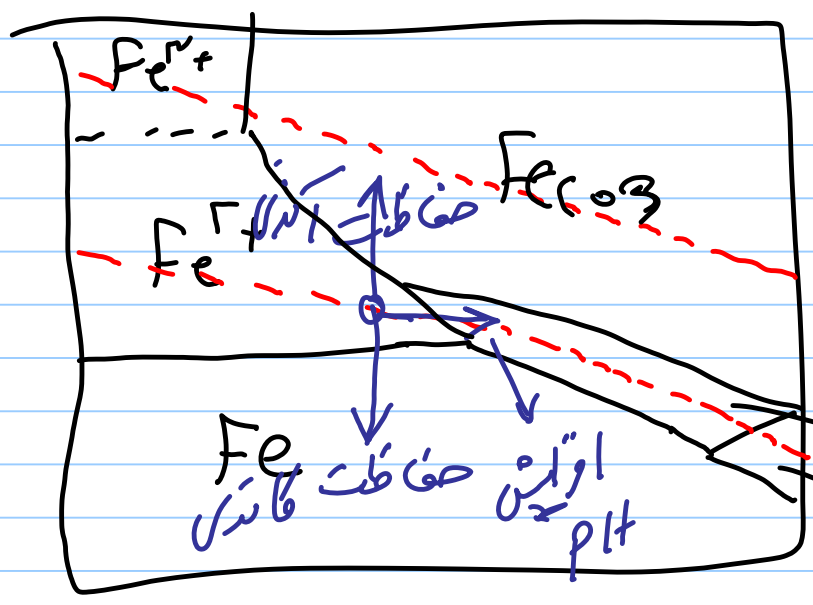
$$E = 1,23\text{V} - \frac{1,23\text{V} \cdot RT}{nF} \ln [4\text{H}^+]$$

$$E = 1,23\text{V} - 0,09\text{V} \cdot \text{pH}$$



Handwritten text in Arabic script: $\sigma_{11} = \sigma_{22} = \sigma_{33} = \sigma$

دیتا را با Fe^{2+} بچین



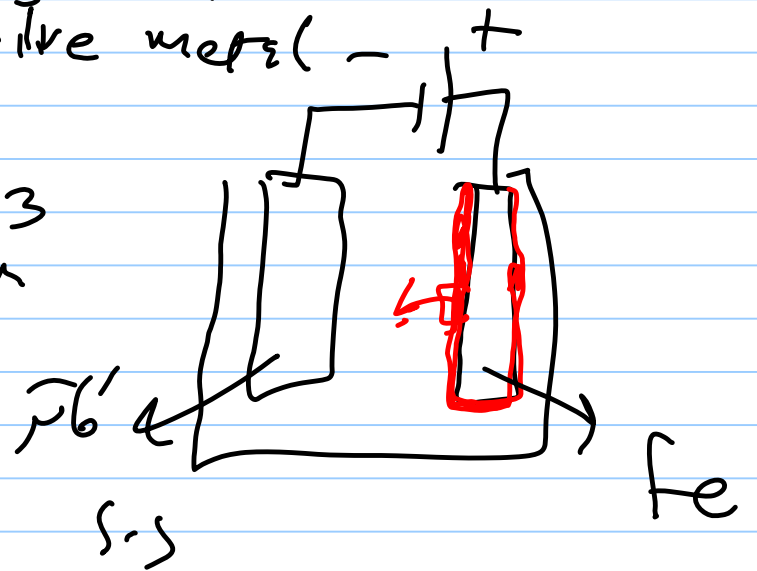
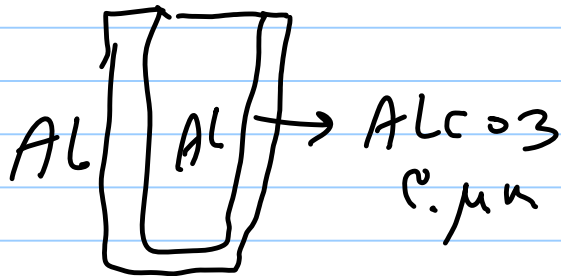
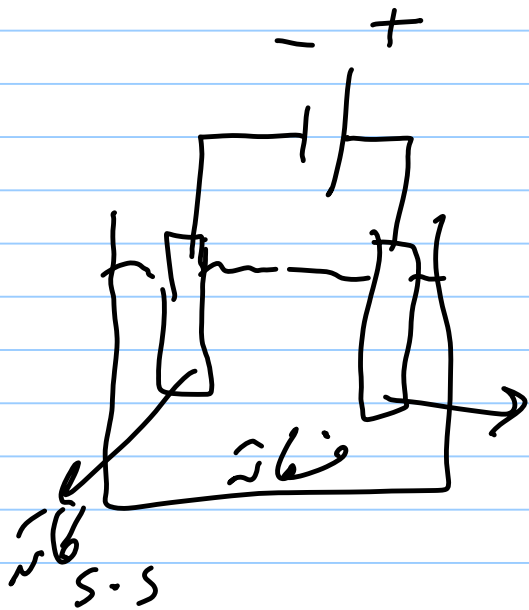
Fe_3O_4
 $HFeO_2^-$

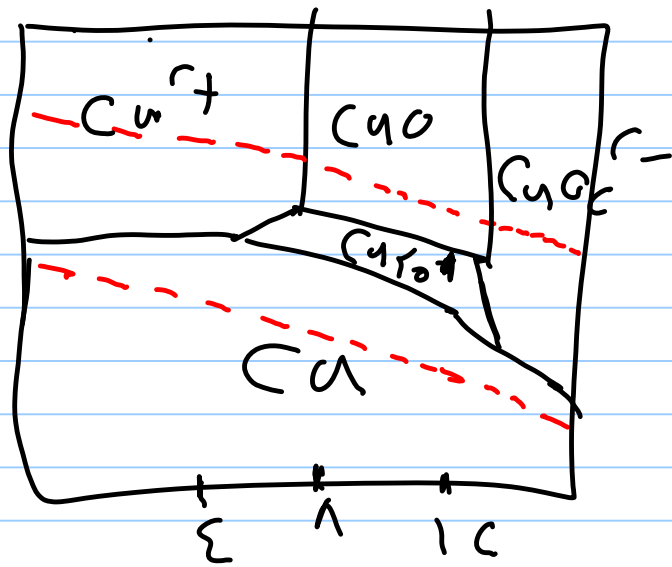
آنها نیز برای valve need است.

فرق حفاظت آندوم و آندامزینند

از base که به سولفات است

valve metal





Cu