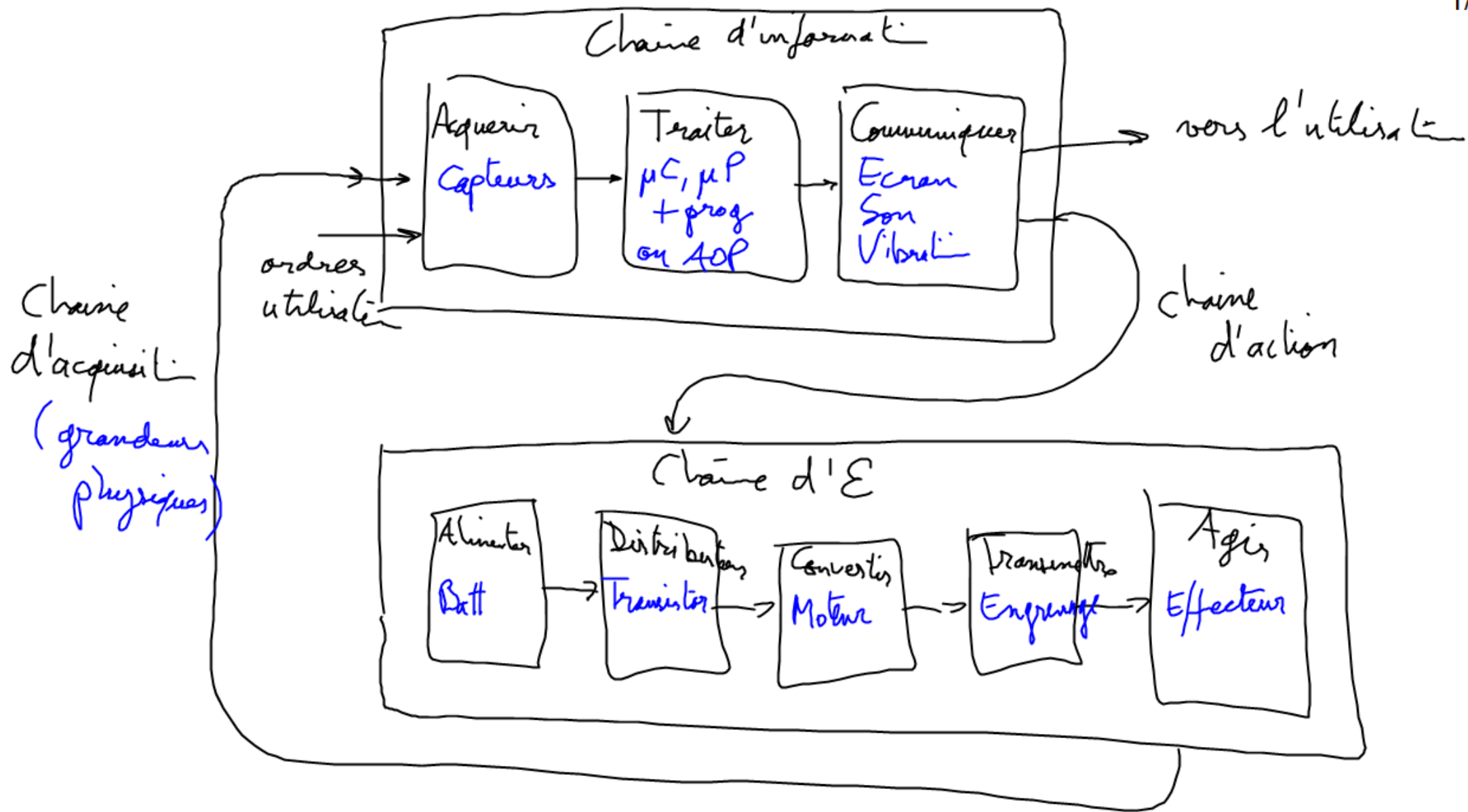




Consommation 3W

$$\begin{array}{ccccc} E & = & P & \cdot & t \\ \text{(W/s)} \downarrow & & \downarrow & & \downarrow \\ J & & W & & s \\ Wh & & W & & h \end{array}$$

EDF 1 kWh = 0,25 €^{2/4}

$$\begin{aligned} E &= \frac{W}{3} \cdot \frac{h}{24 \cdot 365} \\ &\approx 26300 \text{ Wh / an} \end{aligned}$$

$$\begin{aligned} E &= 26,3 \text{ kWh / an} \\ &= 6,58 \text{ € / an} \end{aligned}$$

