`Comments left-aligned:`

$$\begin{aligned} \frac{\partial \mathcal{D}}{\partial t} &= \mathcal{H} && \text{(Loi de Faraday)} \\ \frac{\partial \mathcal{B}}{\partial t} &= -\mathcal{E} && \text{(Loi d'Ampère)} \\ \Delta \mathcal{B} &= 0 && \text{(Loi de Gauss)} \\ \Delta \mathcal{D} &= 0 && \text{(Loi de Coulomb)} \end{aligned} \tag{1.1}$$

`Comments right-aligned:`

$$\begin{aligned} \frac{\partial \mathcal{D}}{\partial t} &= \mathcal{H} && \text{(Loi de Faraday)} \\ \frac{\partial \mathcal{B}}{\partial t} &= -\mathcal{E} && \text{(Loi d'Ampère)} \\ \Delta \mathcal{B} &= 0 && \text{(Loi de Gauss)} \\ \Delta \mathcal{D} &= 0 && \text{(Loi de Coulomb)} \end{aligned} \tag{1.2}$$

`With flalign, comments right-aligned:`

$$\frac{\partial \mathcal{D}}{\partial t} = \mathcal{H} \qquad \text{(Loi de Faraday)} \tag{1.3}$$

$$\frac{\partial \mathcal{B}}{\partial t} = -\mathcal{E} \qquad \text{(Loi d'Ampère)} \tag{1.4}$$

$$\Delta \mathcal{B} = 0 \qquad \text{(Loi de Gauss)} \tag{1.5}$$

$$\Delta \mathcal{D} = 0 \qquad \text{(Loi de Coulomb)} \tag{1.6}$$

$$\begin{bmatrix} a & a \end{bmatrix} \tag{1.7}$$