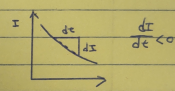


2024 年 4 月 5 日

$$\begin{aligned}
 \underbrace{I(t+1)}_{DCT} &= \underbrace{I(BT \text{ あり})}_{\cancel{BT \text{ BPM}}} + \underbrace{\frac{dI}{d\epsilon}(t+1-t)}_{\text{1:fe2~5k~s2}} + \underbrace{I(t)}_{DCT} \\
 &= I(BT \text{ あり}) + \frac{dI}{d\epsilon} \cdot 1 + I(t) \\
 \text{貝か12の} \quad \text{入射効率} &= \frac{I(t+1) - I(t)}{BT \text{ BPM}} = \frac{I(BT \text{ あり}) + \frac{dI}{d\epsilon} \cdot 1}{BT \text{ BPM}} = \underbrace{\frac{I(BT \text{ あり})}{BT \text{ BPM}}}_{\text{真入射効率}} + \underbrace{\frac{\frac{dI}{d\epsilon} \cdot 1}{BT \text{ BPM}}}_{\text{1:fe2~5k~s2}} \\
 \Rightarrow \text{真入射効率} &= \text{貝か12の入射効率} - \frac{\frac{dI}{d\epsilon} \cdot 1}{BT \text{ BPM}}
 \end{aligned}$$


☒ 1 mituka san arigato !!