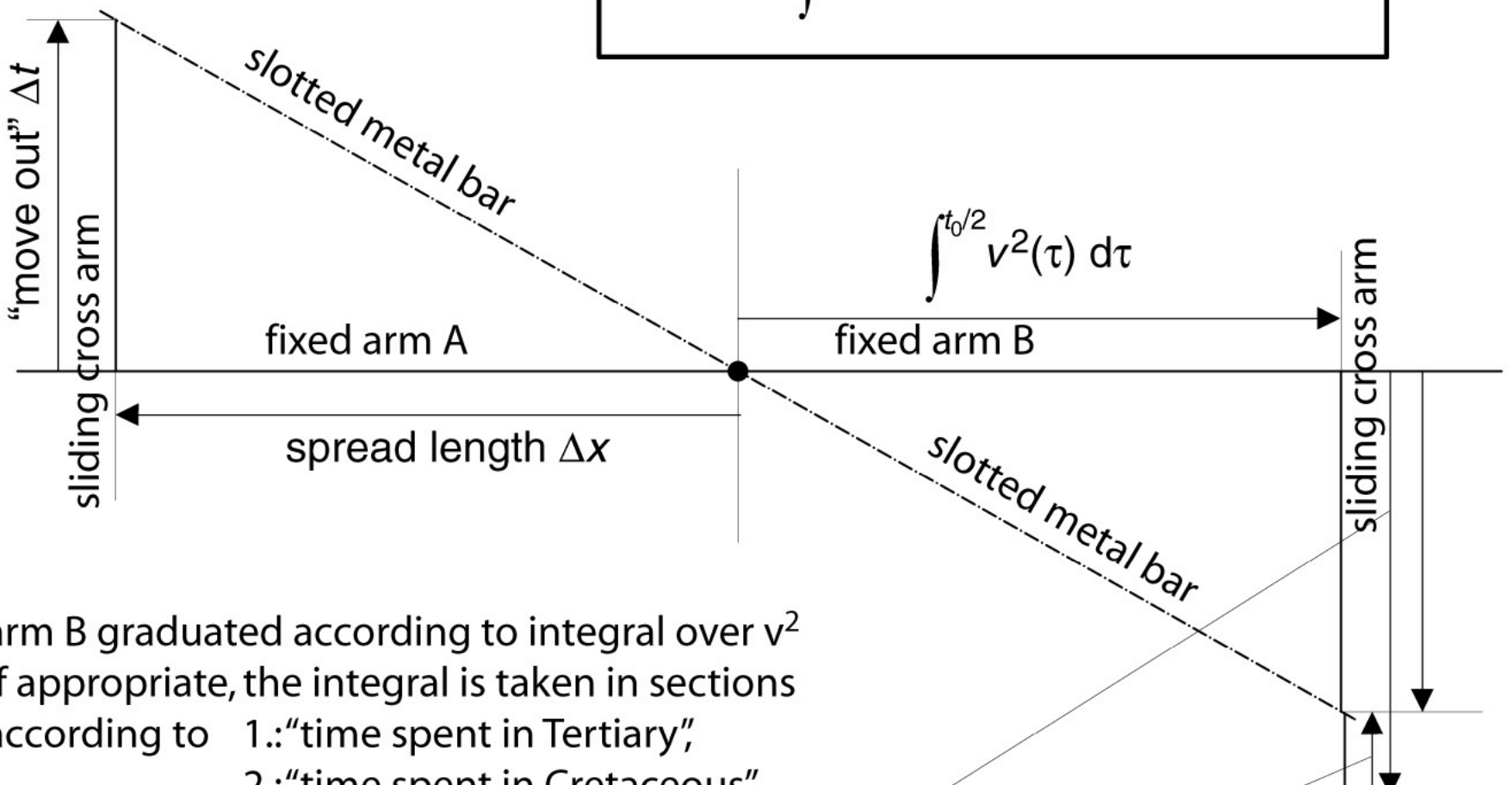
rearranged equation (2)

$$\frac{-\left(x + \frac{x_1 + x_{24}}{4}\right)}{\int_{t_0/2}^{\bullet} v^2(\tau)\, d\tau} \approx \frac{\Delta t}{\Delta x}$$



arm B graduated according to integral over v^2
If appropriate, the integral is taken in sections
according to 1.:"time spent in Tertiary",
2.:"time spent in Cretaceous",
3.:"time spent in Jurassic",
with individual velocity functions.

migration distance *x*

"asymmetry correction" $\frac{x_1 + x_{24}}{4}$