let
$$f = Figure 2$$

$$AfA^{T} = \begin{bmatrix} 400 & -30 & -15 \\ -67.5 & 22.5 & 22.5 & 11.25 \\ 0 & 0 & 0 \\ 22.5 & -7.5 & -7.5 & -3.75 \end{bmatrix}$$
 casio

(b) I-frame -> motion vectors? MPEa-2.

