

# Regular Grid

$F(im1)$   $\longrightarrow$   $im2$



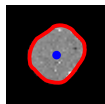
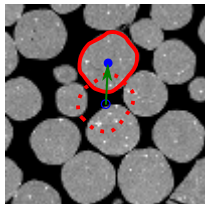
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# Discrete DIC

$F(im2)$   $\longrightarrow$   $im1$

$im2$   $\longleftarrow$   $F^{-1}(im1)$



$im1$ , the masked reference image must be the non-moving one, so that we don't interpolate the mask