

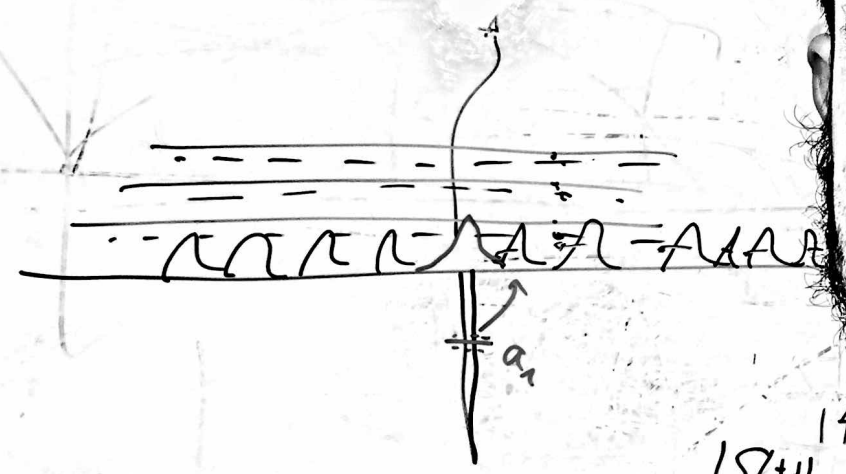
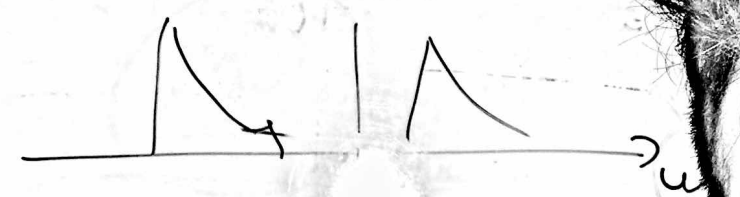
$\langle 75 \rangle$

$\cos(\phi - Qz)$

$\nabla^2 \phi + \cos(\phi - Qz)$

$\nabla^2 \phi$

$\phi = \phi -$



$S^+(x)$

$|BEC)$