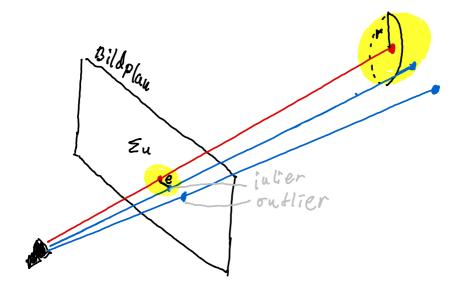
$$\sum_{\rho} = \begin{bmatrix} \sigma^2 & \sigma \\ \sigma & \sigma^2 & \sigma \\ \sigma & \sigma & \sigma^2 \end{bmatrix}$$



$$\Sigma_{u} = J \Sigma_{p} J^{T} = \sigma^{2} J J^{7}$$

Hur bestammer jag troshelvarde T så att Vezüle = T ar ellipsen i bildplanet?