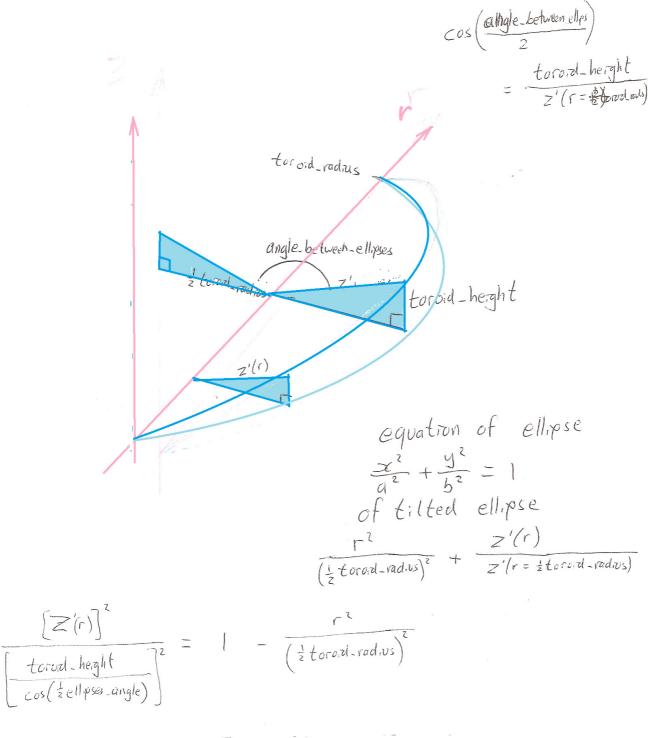
One ellipse of Pim Conradi's toroidal structure.



$$Z'(r) = \begin{bmatrix} -\frac{r^2}{\left(\frac{1}{2} + c r \sigma_{i} d_{i} - r \sigma_{i} d_{i}\right)^{2}} \end{bmatrix} \begin{bmatrix} t c r \sigma_{i} d_{i} - h e r g h t \\ c \sigma_{i} \left(\frac{1}{2} + c r \sigma_{i} d_{i} - r \sigma_{i} d_{i}\right)^{2} \end{bmatrix}$$