```
X = \gamma \sin \theta \cos \phi
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              d = \sqrt{3x^2 + 3y^2 + 12^2}
                                                                                                                                                                                                                                                                                                                             2 = 2<050
                                                                                                                                                                                                                                                                                        d^{2} = (r_{5}md_{5}cos \varphi_{1} - r_{2}sm_{3}d_{2}cos \varphi_{2}) + (r_{5}md_{5}sm_{3}\varphi_{1} - r_{2}sm_{3}d_{2}sm_{3}\varphi_{2}) + (r_{5}cos \vartheta_{1} - r_{2}cos \vartheta_{2})^{2}
                                                                                                                                                                                                                                                                                  = 7^{2} \sin \theta_{1} \cos^{2} \phi_{1} + r_{2}^{2} \sin^{2} \theta_{1} \cos^{2} \phi_{2} - 2 r_{1} r_{2} \sin \theta_{1} \sin \theta_{2} \cos \phi_{1} \cos \phi_{2}
                                                                                                                                                                                                                                                                         +\frac{7}{3} sint \theta_{1} sin \theta_{2} + r_{2}^{2} sin \theta_{2} sin \theta_{2} sin \theta_{3} sin \theta_{2} sin \theta_{2}
                                                                                                                                                                                                                                                                        + \gamma_{1}^{2} \cos^{2}\theta_{1} + \gamma_{2}^{2} \cos^{2}\theta_{2} - 2 \gamma_{1} \gamma_{2} \cos^{2}\theta_{1} \cos^{2}\theta_{2} =
                                                                                                                                                                                                                                                              = y_1^2 + y_2^2 - 2 y_1 y_2 \left( \sin \theta_1 \sin \theta_2 \cos \phi_1 \cos \phi_2 \cos \theta_2 + \sin \theta_1 \sin \theta_2 \sin \phi_1 \sin \phi_2 + \cos \theta_1 \cos \theta_2 \right)
                                                                                                                                                                                                                                                                      T_1 = T_2 = T_3 = T_4 = \frac{\alpha}{\sqrt{2}} Sollægtessu mæbby Toolunkami, a punktem P.
                                                                                                                                                                                                                                                                      \Theta_{1} = \Theta_{2} = \Theta_{3} = \Theta_{4} = \frac{\pi}{2} d_{1} = r^{2} + \frac{a^{2}}{2} - ar \sin \Theta \left( \cos(\varphi) + \sin(\varphi) \right)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           d_2 = \gamma^2 + \frac{a^2}{1} - a\gamma \sin\theta \left(-\cos(\varphi) + \sin(\varphi)\right)
                                                                                                                                                                                                                                                                \varphi_1 = \frac{\Im 1}{4}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     0 = y^{2} + \frac{\alpha^{2}}{2} - \alpha y \sin \theta \left( -\cos(\varphi) - \sin(\varphi) \right)
                                                                                                                                                                                                                                                      \psi_{2} = \frac{35}{4}
                                                                                                                                                                                                                                                  \varphi_3 = \frac{55}{4}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            dy = r^2 + \frac{a^2}{2} - ar sin \theta (cos(\phi) - sin(\phi))
                                                                                                                                                                                                                                         \varphi_4 = \frac{7\sqrt{3}}{4}

\varphi = \frac{4}{4\pi\epsilon_0} \left( \frac{7}{4} + \frac{7}{4_3} - \frac{7}{4_2} - \frac{7}{4_4} \right)

                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                do my ozur / woul ratorych
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        2 \frac{1}{2} \left( \frac{1}{2} \left( \frac{1}{r} \right)^{2} + \left( 
                                                                                                                                                                                               \frac{1}{\sqrt{1-\frac{1}{2}}} = \frac{1}{\sqrt{
                                                                                                                                                                                                  2 \frac{1}{7} \left[ 7 - \frac{1}{4} \frac{\alpha^{2}}{7^{2}} + \frac{1}{2} \frac{\alpha}{7} \sin \theta \left[ i \right] + \frac{3}{8} \frac{\alpha^{2}}{7^{2}} \sin^{2} \theta \left[ i \right]^{2} \right]
                                                                            \phi = \frac{4}{4\pi\epsilon_0 r} \left( 1 - \frac{1}{4} \frac{\alpha^2}{r^2} + \frac{2}{2} \frac{\alpha}{r} \sin \theta \left( \cos \phi + \sin \phi \right) + \frac{3}{8} \frac{\alpha^2}{r^2} \sin^2 \theta \left( 1 + \sin (2\phi) \right) \right)
                                                                                                                                                                                                      1 + \frac{1}{4}\frac{\partial^{2}}{\partial x^{2}} + \frac{2}{2}\frac{\partial}{\partial x}\sin\theta\left(\cos\phi + \sin\phi\right) + \frac{3}{8}\frac{\partial^{2}}{\partial x}\sin^{2}\theta\left(-1 + \sin(2\phi)\right)
                                                                                                                                                                                                                 A - \frac{1}{4} \frac{a^{2}}{n^{2}} + \frac{2}{2} \frac{a}{r} \sin \theta \left( -\cos \theta - \sin \theta \right) + \frac{3}{8} \frac{a^{2}}{r^{2}} \sin^{2} \theta \left( 4 + \sin (2\theta) \right)
                                                                                                                                                                                                 -1+\frac{1}{4}\frac{3}{2}-\frac{7}{2}\frac{\pi}{7}\sin\theta\left(-\cos\theta+\sin\theta\right)+\frac{3}{8}\frac{3}{2}\sin^{2}\theta\left(4+\sin(2\theta)\right)=
                                                                  =\frac{4}{4\pi\epsilon}\left(\frac{3}{2}\frac{a^{2}}{7^{2}}5m^{2}(\Theta)sm(2\varphi)\right)=\frac{3}{8}\frac{4}{\sqrt{\epsilon}}\frac{a^{2}}{\sqrt{3}}5m^{2}(\Theta)sm(2\varphi)
                  \tilde{\mathcal{E}} = -\nabla \phi = -\left[\frac{\partial \phi}{\partial r}, \frac{7}{r} \frac{\partial \phi}{\partial \theta}, \frac{7}{r \sin \theta} \frac{\partial \phi}{\partial \phi}\right]_{r,\theta,\phi} = -\frac{3}{8} \frac{4}{7} \left[\frac{3}{5} \frac{\sin^2(\theta)}{2} \frac{\sin(2\phi)}{r^4}, \frac{\sin(2\phi)}{r^4} \frac{\sin(2\phi)}{r^4}, \frac{\sin(2\phi)}{r^4} \frac{\sin(2\phi)}{r^4}\right] = -\frac{3}{8} \frac{4}{7} \left[\frac{3}{5} \frac{\sin^2(\phi)}{r^4} \frac{\sin(2\phi)}{r^4}, \frac{\sin(2\phi)}{r^4} \frac{\sin(2\phi)}{r^4}\right] = -\frac{3}{8} \frac{4}{7} \left[\frac{3}{5} \frac{\sin^2(\phi)}{r^4} \frac{\sin(2\phi)}{r^4}, \frac{\sin(2\phi)}{r^4} \frac{\sin(2\phi)}{r^4}\right] = -\frac{3}{8} \frac{4}{7} \left[\frac{3}{5} \frac{\sin^2(\phi)}{r^4} \frac{\sin(2\phi)}{r^4}\right] = -\frac{3}{8} \frac{4}{7} \left[\frac{3}{5} \frac{\sin^2(\phi)}{r^4}\right] = -\frac{3}{8} \frac{3}{7} \left[\frac{3}{5} \frac{\sin^2(\phi)}{r^4}\right] = -\frac{3}{8} \frac{\sin^2(\phi)}{r^4}
           =\frac{3}{8}\frac{4}{5160}\frac{a^2}{14}\left(351n^2\Theta51n(2\varphi)\overline{e}_{\gamma}-51n(2\varphi)51n(2\varphi)\overline{e}_{\varphi}-251n(\varphi)\cos(2\varphi)\overline{e}_{\varphi}\right)
E = SJI = SJT = Ldrey + drdden + dromed dpep = Erer + Enen + Epeq
                                                                                                                                                                                                                                                                                                                                                                                                                               \frac{1}{d} = \frac{1}{E_r} dr = \frac{1}{E_0} r d\theta = \frac{1}{E_0} r \sin \theta e \phi
                                    da = 0 \Rightarrow \theta = \frac{\pi}{2}
                                                     \overline{\Gamma} = \frac{3}{8} \frac{\sqrt{2}}{\sqrt{160}} \frac{\sqrt{2}}{\sqrt{160}} \left( \frac{3}{\sqrt{160}} \frac{\sqrt{160}}{\sqrt{160}} \frac
                                                                                                                                       \frac{34}{81874} - 357129 = \frac{34}{81874} \cdot (-1) \cdot (0) \cdot 24
                                                                                                                                                        -\frac{3}{3}\frac{dr}{r}=\frac{57929}{\cos 20}
                                                                                                                                              \frac{4}{3}\left(n\left(\frac{x}{r_0}\right) - \left(n\left(\cos 2\varphi\right)\right)\right)
                                                                                                                                                                                 \gamma = \gamma_0 |_{COS} 2 \varphi|^{\frac{3}{4}}
                                                                                  \int \int \alpha x \alpha y = y \Rightarrow \varphi = \frac{x}{4}
                                                                            \overline{C} = \frac{3}{8} \frac{4}{5} \left( \frac{3}{5} \frac{1}{1} \right) = \frac{3}{5} \frac{4}{1} \left( \frac{3}{5} \frac{1}{1} \right) = \frac{3}{5} \frac{1}{1} \left( \frac{3}{5} \frac{1}{1} \right)
                                                                                                                                 \frac{3}{8}\frac{4}{16}\frac{3}{74}\frac{3}{3}\frac{3}{5m^2}\theta
=\frac{3}{8}\frac{4}{74}\frac{3}{5m^2}\theta
=\frac{3}{8}\frac{4}{74}\frac{3}{5m^2}\theta
                                                                                                                                                                                         -\frac{2}{3}\frac{\sqrt{1}}{2}=\frac{\sqrt{1}}{2}\frac{\sqrt{1}}{2}
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 $\frac{2}{3}\ln\left(\frac{x}{r_0}\right) = \left(n\left|\cos\theta\right|U\theta\right)$

 $\gamma = \gamma_0 | cos \theta |^{\frac{3}{2}}$

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