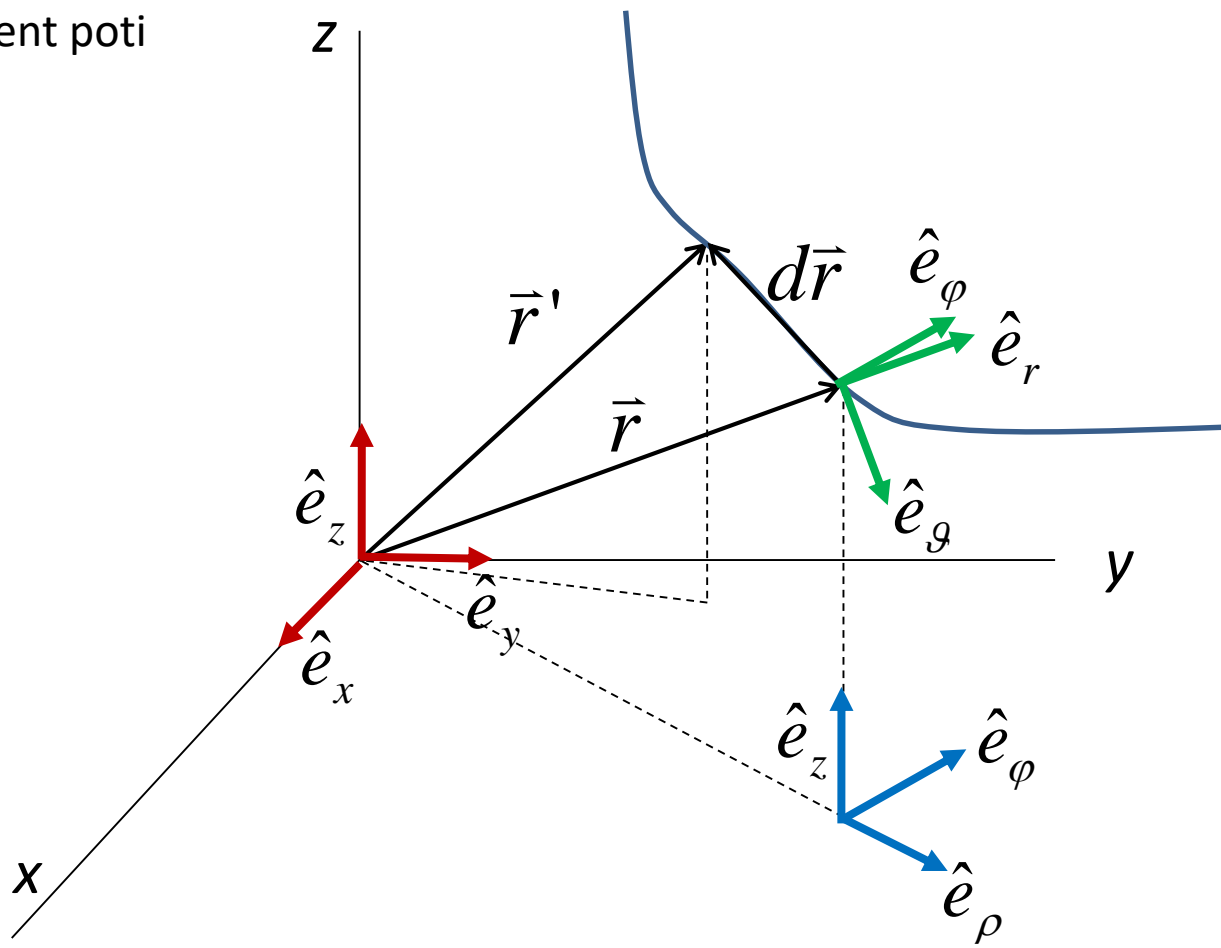
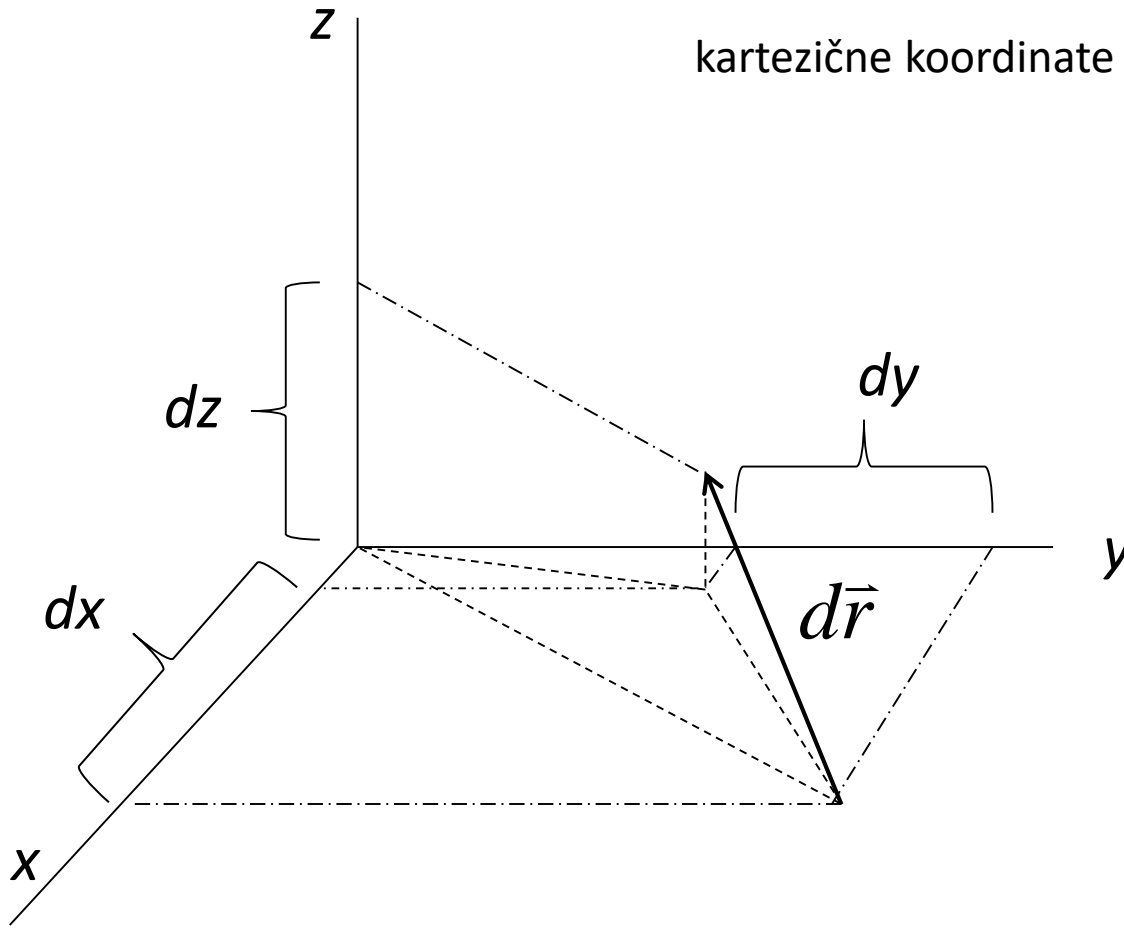


element poti

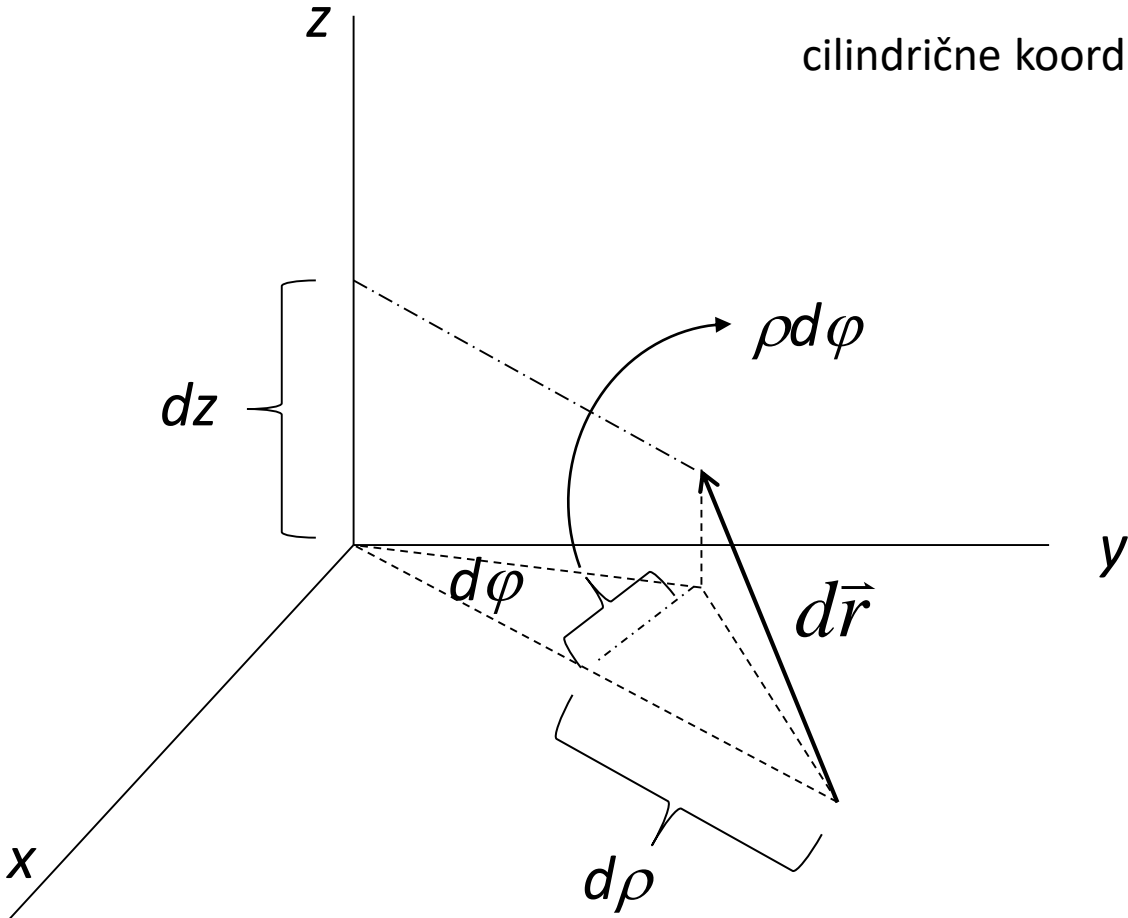


kartezične koordinate



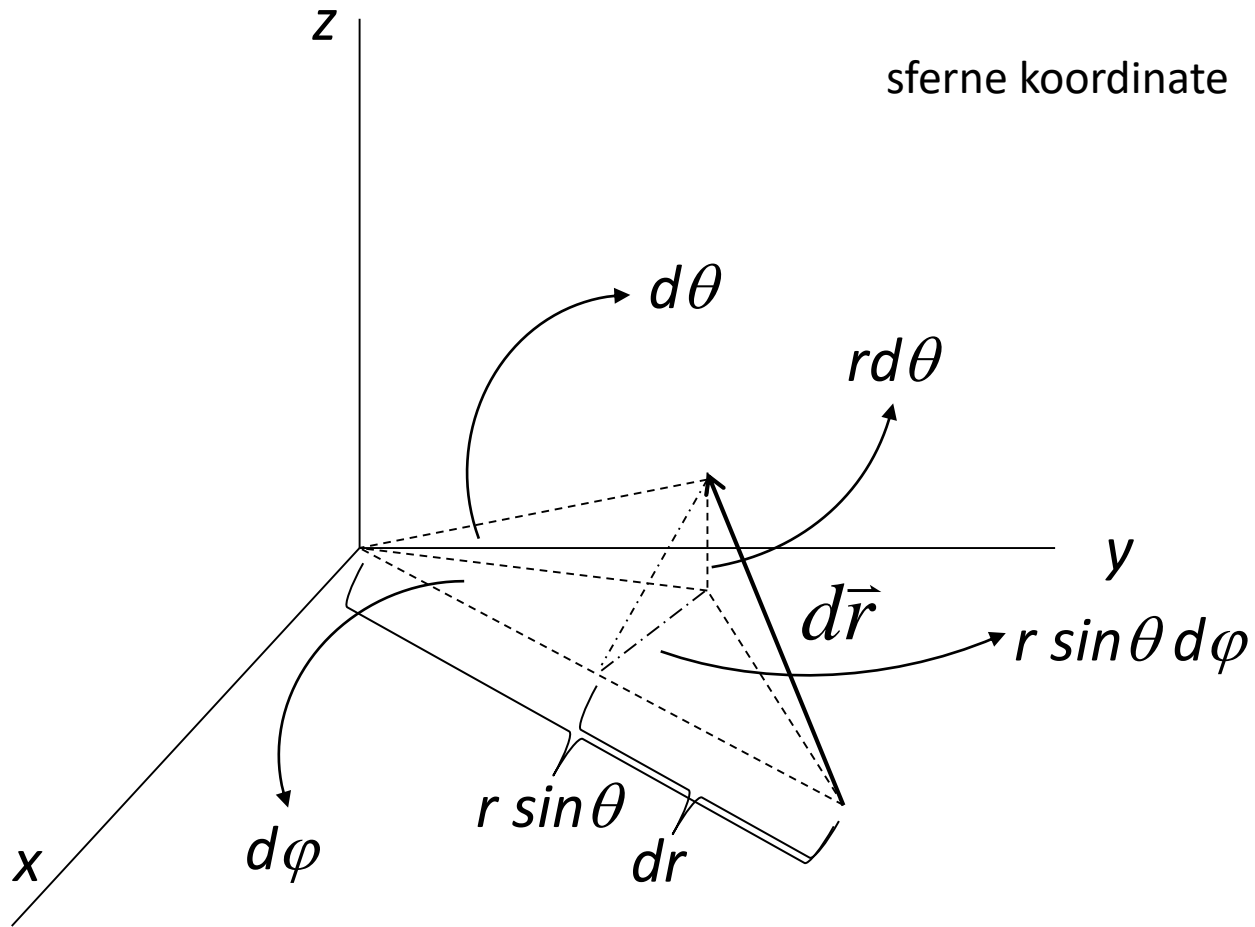
$$d\vec{r} = dx\hat{e}_x + dy\hat{e}_y + dz\hat{e}_z$$

cilindrične koordinate



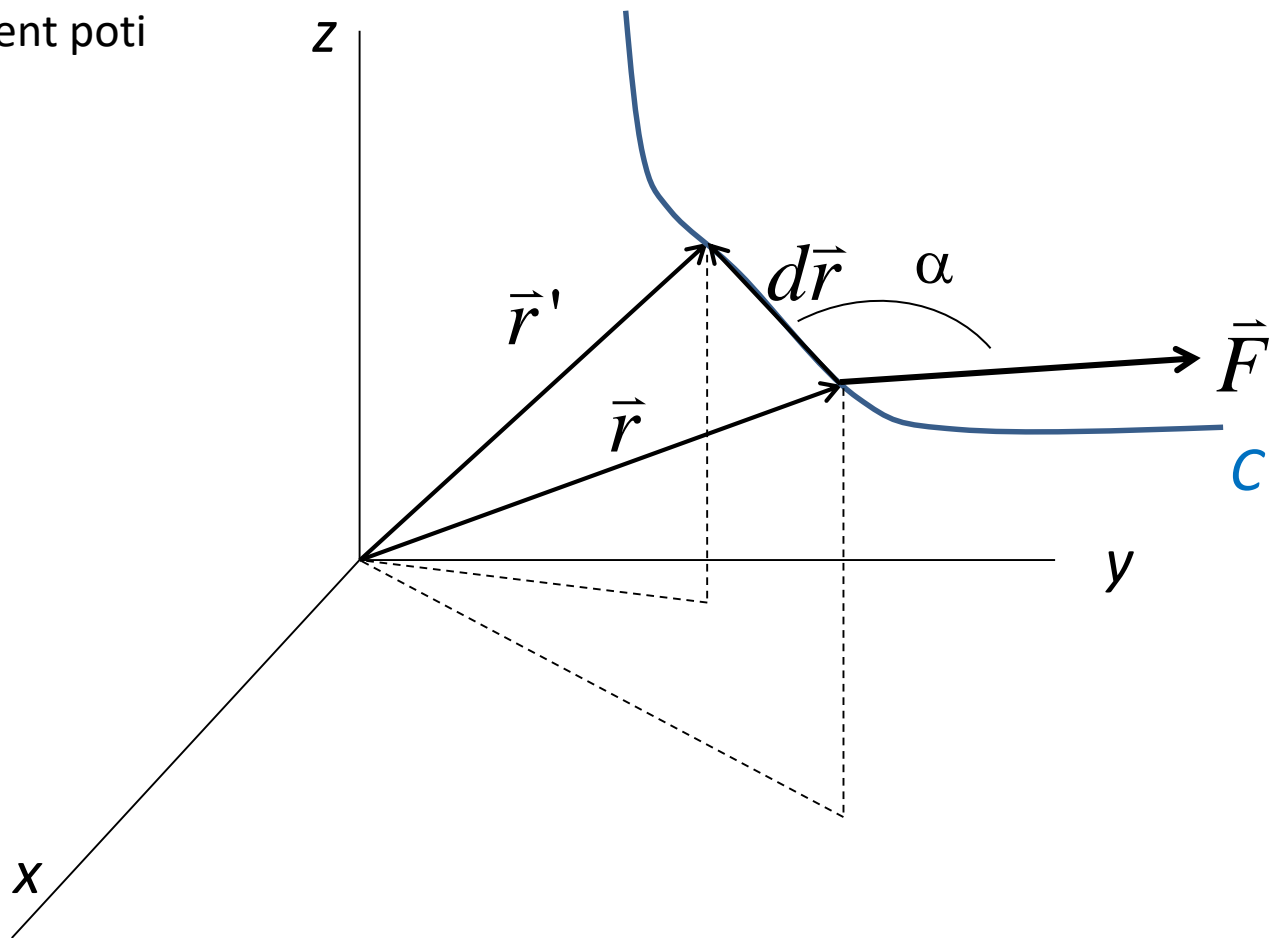
$$d\vec{r} = d\rho\hat{e}_\rho + \rho d\varphi\hat{e}_\varphi + dz\hat{e}_z$$

sferne koordinate



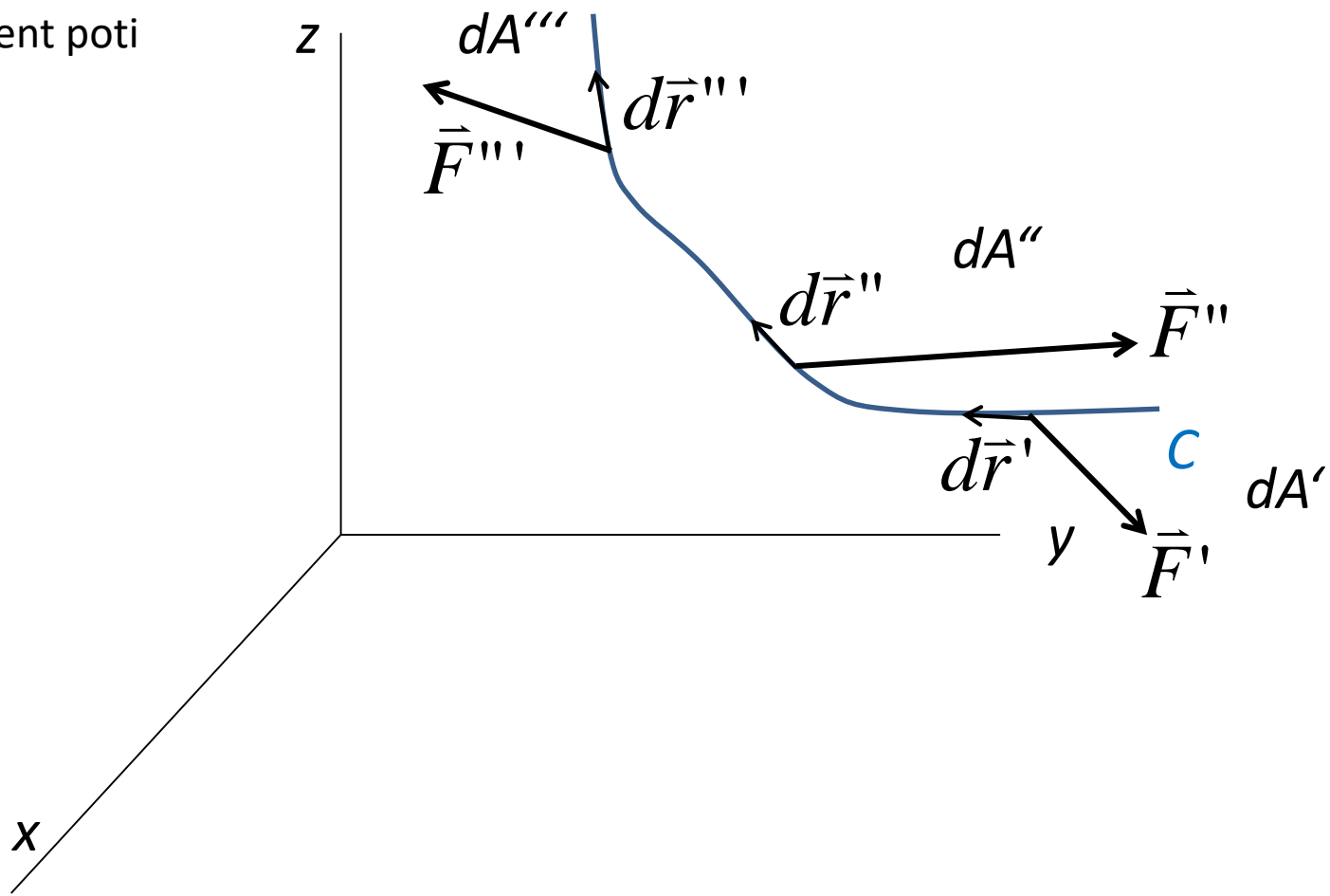
$$d\vec{r} = dr \hat{e}_r + r d\theta \hat{e}_\theta + r \sin\theta d\varphi \hat{e}_\varphi$$

element poti



$$dA = \vec{F} \cdot d\vec{r} = F dr \cos \alpha$$

element poti



$$dA = \vec{F} \cdot d\vec{r} = F dr \cos \alpha$$

$$A = \int_C \vec{F} \cdot d\vec{r}$$