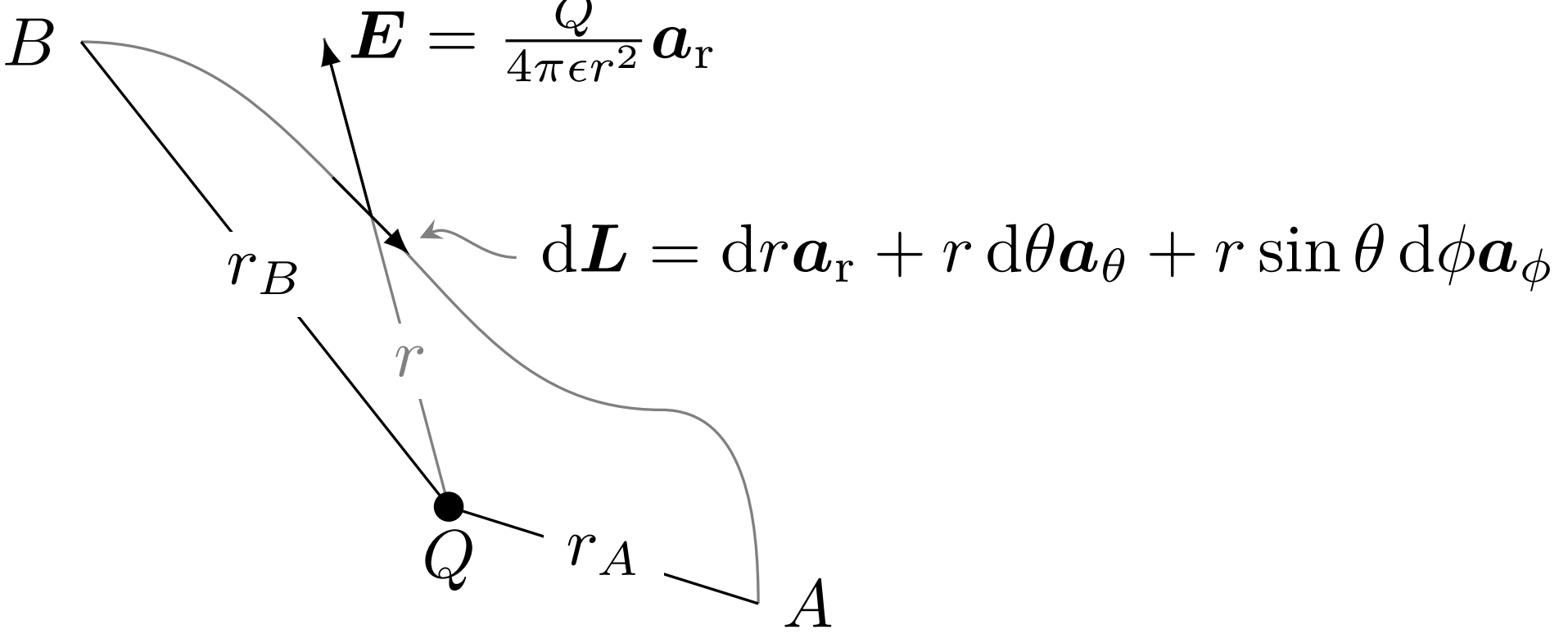
B
$\boldsymbol{E} = \frac{Q}{4\pi\epsilon r^2}\boldsymbol{a}_\mathrm{r}$
$\mathrm{d}\boldsymbol{L} = \mathrm{d}r\boldsymbol{a}_\mathrm{r} + r\,\mathrm{d}\theta\boldsymbol{a}_\theta + r\sin\theta\,\mathrm{d}\phi\boldsymbol{a}_\phi$
r_B
r
Q
r_A
A