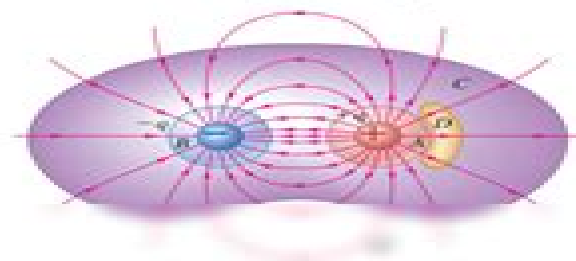


Fig. 22.15, surface A (shown in red) encloses the positive charge, so $Q_{\text{encd}} = +q$; surface B (in blue) encloses the negative charge, so $Q_{\text{encd}} = -q$; surface C (in purple) encloses both charges, so $Q_{\text{encd}} = +q + (-q) = 0$; and surface D (in yellow) encloses no charges, so $Q_{\text{encd}} = 0$. Hence, without having to do any integration, we have $\Phi_{EA} = +q/\epsilon_0$, $\Phi_{EB} = -q/\epsilon_0$, and $\Phi_{EC} = \Phi_{ED} = 0$. These results depend only on the charges enclosed within each Gaussian surface, not on the precise shapes of the surfaces.

We can draw similar conclusions by examining the electric field lines. All the field lines that cross surface A are directed out of the surface, so the flux through A must be positive. Similarly, the flux through B must be negative since all of the field lines that cross that

22.15 The net number of field lines leaving a closed surface is proportional to the total charge enclosed by that surface.



22.16 The net number of field lines leaving a closed surface is proportional to the total charge enclosed by that surface.



22.17 The net number of field lines leaving a closed surface is proportional to the total charge enclosed by that surface.

The net number of field lines leaving a closed surface is proportional to the total charge enclosed by that surface. This is a statement of Gauss's Law. The electric flux through a closed surface is equal to the total charge enclosed divided by the permittivity of free space, ϵ_0 .

22.18 Applications of Gauss's Law

One of the most important applications of Gauss's Law is in the calculation of the electric field of various charge distributions. In this section, we will consider several examples of charge distributions for which the electric field can be calculated using Gauss's Law. The first example is a long, straight wire with a uniform linear charge density λ .

To calculate the electric field of a long, straight wire, we choose a Gaussian surface in the shape of a cylinder of radius r and length L , centered on the wire. The electric field is perpendicular to the surface of the cylinder and has the same magnitude everywhere on the surface. The total charge enclosed by the cylinder is $Q_{\text{encd}} = \lambda L$.

Using Gauss's Law, we can calculate the electric field of the wire. The electric flux through the cylinder is $\Phi_E = E \cdot A$, where A is the area of the cylinder's side. The total charge enclosed is $Q_{\text{encd}} = \lambda L$. Therefore, the electric field is $E = \lambda / (2\pi\epsilon_0 r)$.

The second example is a long, straight wire with a uniform linear charge density λ . To calculate the electric field of the wire, we choose a Gaussian surface in the shape of a cylinder of radius r and length L , centered on the wire. The electric field is perpendicular to the surface of the cylinder and has the same magnitude everywhere on the surface. The total charge enclosed by the cylinder is $Q_{\text{encd}} = \lambda L$.

Using Gauss's Law, we can calculate the electric field of the wire. The electric flux through the cylinder is $\Phi_E = E \cdot A$, where A is the area of the cylinder's side. The total charge enclosed is $Q_{\text{encd}} = \lambda L$. Therefore, the electric field is $E = \lambda / (2\pi\epsilon_0 r)$.

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