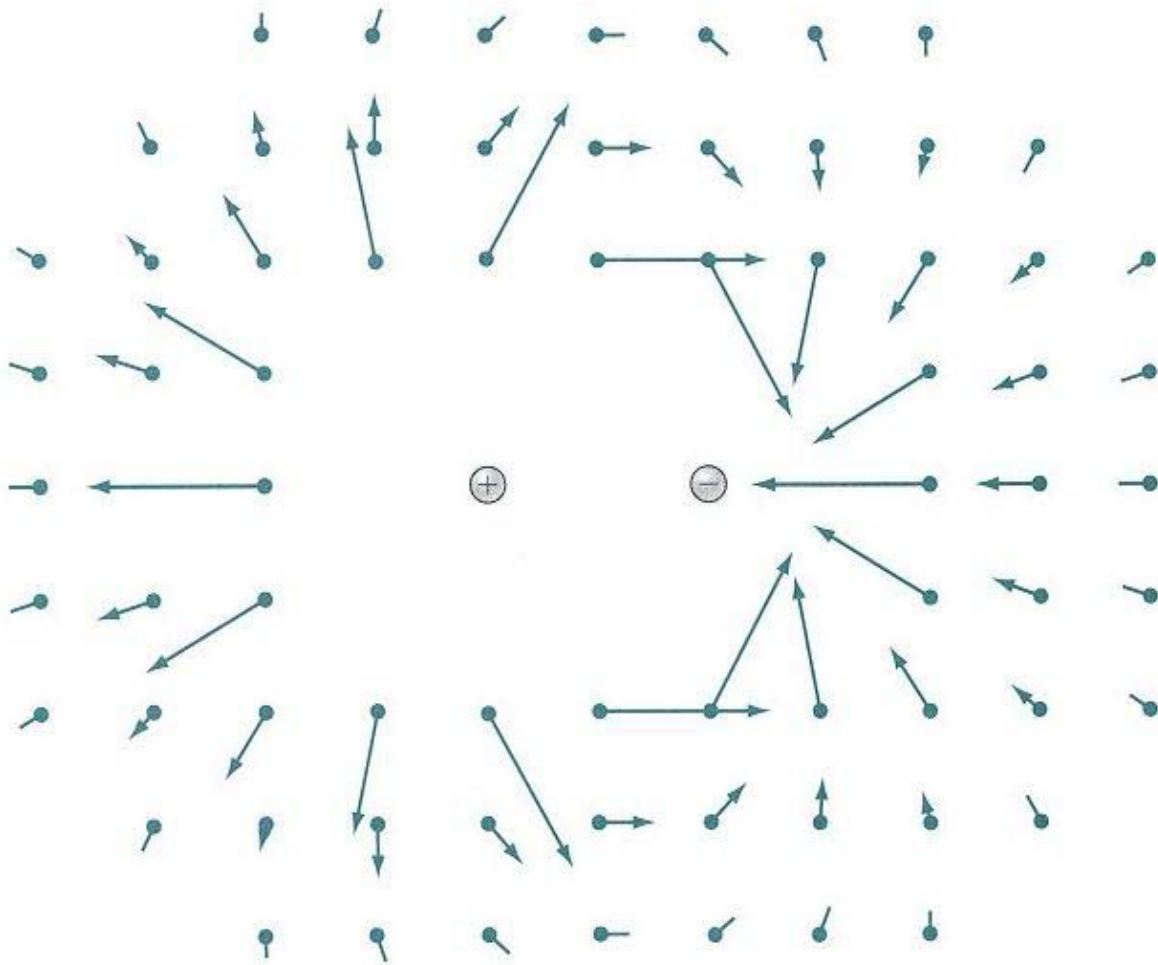


Ex. Vector Fields for an Electric Dipole



NOTICE:

- I. The directions are all away from the positive source and toward the negative source on opposite sides of the dipole.
- II. The vectors in the middle of the field are the superposition of the fields due to both charges at those points.