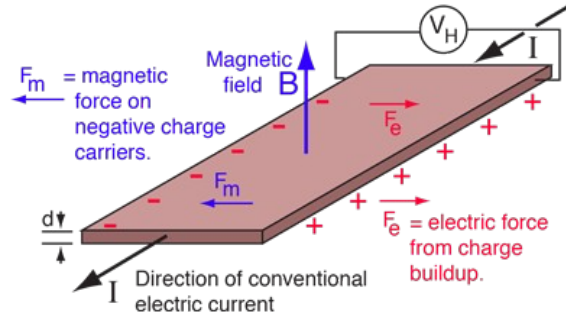




Why is this interesting?

- There can be a transverse Hall voltage without a magnetic field



- There can be a transverse Hall voltage without a magnetic field

