**Noteguide for Moving Conductors - Videos 21C Name**



Whiteboards:

|  |  |
| --- | --- |
| (11 V, bottom is +) | (210 m, bottom is +) |
| (0.0501 T ,into page) | this space for rent |

If the moving conductor is not just a wire, but a sheet of conducting material, this gets more interesting. Currents are induced by changing flux. We can talk about this in class next time. I have demos.