

This is a link to the [extended STEM overview](#).

This extended overview is more detailed than the first PowerPoint-based overview, but not as detailed as the position paper presentations.

It maps back to the three STEM position papers:

[Atomic Structure: STEM and the Orbital Model](#) (5.4 Mbyte)

[The Duplicat Electron: Applying New Spin to Electricity and Electromagnetism](#) (3.8 Mbyte)

[The Nature of Light based upon a Physical Model for EMF](#) (3.5 Mbyte)

Another useful summary of STEM is the two page pdf [STEM Overview](#) (1 Mbyte).

I hope that these links prove to be useful.