

Tevian Dray

* My slides are available at:

<http://oregonstate.edu/~drayt/talks/GRCpub.pdf>

(Feel free to put a copy on the website.)

* My books are available in wiki format at:

<http://relativity.geometryof.org/GSR>

<http://relativity.geometryof.org/GDF>

<http://relativity.geometryof.org/GGR>

and further information about the published books is available at:

<http://relativity.geometryof.org/GSR/bookinfo>

<http://relativity.geometryof.org/DFGGR/bookinfo>

(PDF versions are available on request, which you can indicate on the website, but I'd prefer that the PDFs themselves not be posted.)

* Course homepages:

GR: <http://oregonstate.edu/~drayt/MTH437>

SR: <http://physics.oregonstate.edu/portfolioswiki/courses:home:rhome>

* SR activities:

<http://physics.oregonstate.edu/portfolioswiki/topic:relativity>

Other resources of possible interest:

* Vector Calculus Bridge Project:

<http://math.oregonstate.edu/bridge>

* online vector calculus/E&M text:

<http://math.oregonstate.edu/BridgeBook>

* Paradigms in Physics website:

<http://physics.oregonstate.edu/portfolioswiki>