Contents of this Binder last update: 12.29.02

- Goodman Chapter 2: Two Dimensional Signals and Systems
- Goodman Chapter 3: Foundations of Scalar Diffraction Theory
- Goodman Chapter 4: Fresnel and Fraunhofer Diffraction
- Goodman Chapter 5: Wave-Optics Analysis of Coherent Optical Systems
- Other related stuff
  - Goodman Title pages,
  - Goodman about the author,
  - Goodman table of contents,
  - Goodman misc pages from Goodman
  - Carlson book title page and table of contents
- Wyant's paper on Fresnel Diffraction
  - my notes on same
  - the paper
- Tutorial on Matrix Optics
  - my notes on same
  - the tutorial
- Gaussian Beams and Matrix Optics
  - my notes on same, with conclusion about the eye focal point size!
  - my older notes on same, commenting on the scalar/vector wave equation
  - selected sheets from the waveoptics.pdf file
  - Victor Jone's derivation and discussion of the Gaussian beam (and Hermites too)