

STRUCTURE OF GALAXIES

1. Structure, kinematics and dynamics of the Galaxy
2. Stellar Populations, classification, surface photometry
3. Luminosity distributions and component analysis
4. Photometric parameters and evolution
5. Kinematics of galaxies
6. Dynamics of galaxies
7. Structure of galaxy disks
8. Absorption, chemical evolution
9. Elliptical galaxies
10. Formation of galaxies

The (\LaTeX)beamer presentations are available in pdf-format through my homepage:
<http://www.astro.rug.nl/~vdkruit>