
Modulator Design for Coronal Polarimetry
SPECTROGRAPHIC HELIUM D3 OBSERVATIONS WITH SST/TRIPPEL
Stockholm University
SUMMARY
LINE FORMATION
LIMB OBSERVATION WITH SST AND IRIS
SURGE
FILAMENT
ACTIVE REGION
CALCIUM BRIGHT POINT
FOOT-PLANT RIBBONS
ACTIVE LIMB
ABSORPTION
Joint high temperature observation of a small-C6.5 solar flare with IRIS/EIS/AIA
Fe XXI Gaussian line profile fitting
Evolution of the flare
Summary of results
the Sun at different heights
Hα FIBRILS ARE CO
Rob Rutten