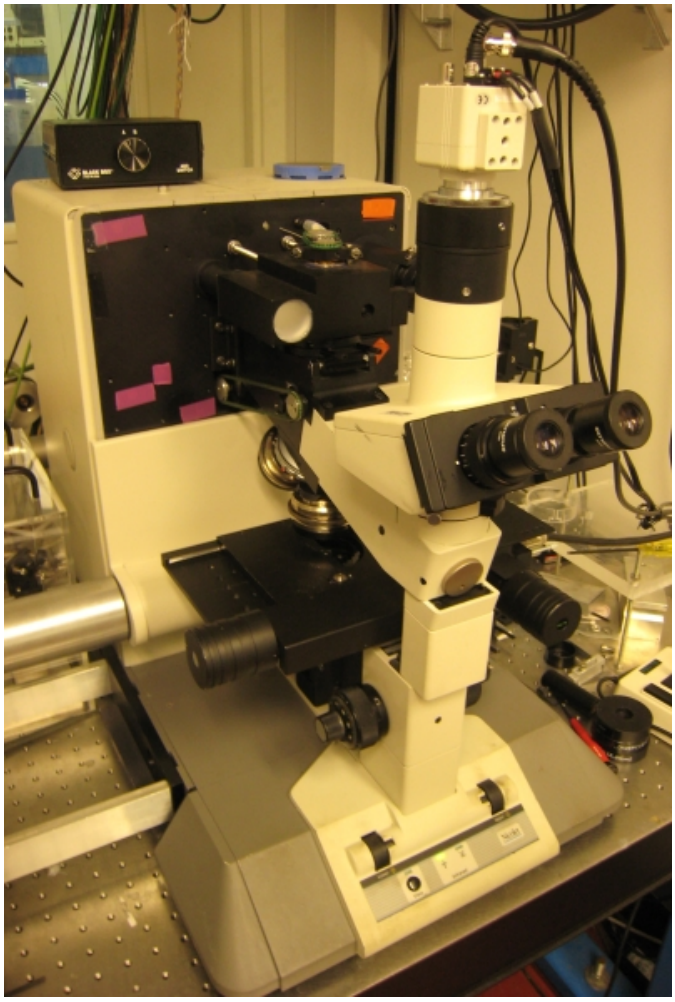

Objectives:
10x visible

15x IR Reflachromat (N.A. = 0.58)
32x IR Reflachromat (N.A. = 0.65)

IR Grazing Angle (Bruker)

Detectors:
MCT A (650 - 10,000 cm^{1})
External Port (see detector list)

Stage: Prior Scientific Pro Scan II (0.1 µm step size)

Location: Beamline 1.4.3
Manual:
Beamline 1.4.3 Manual