



Birefringence at a cellulose fiber

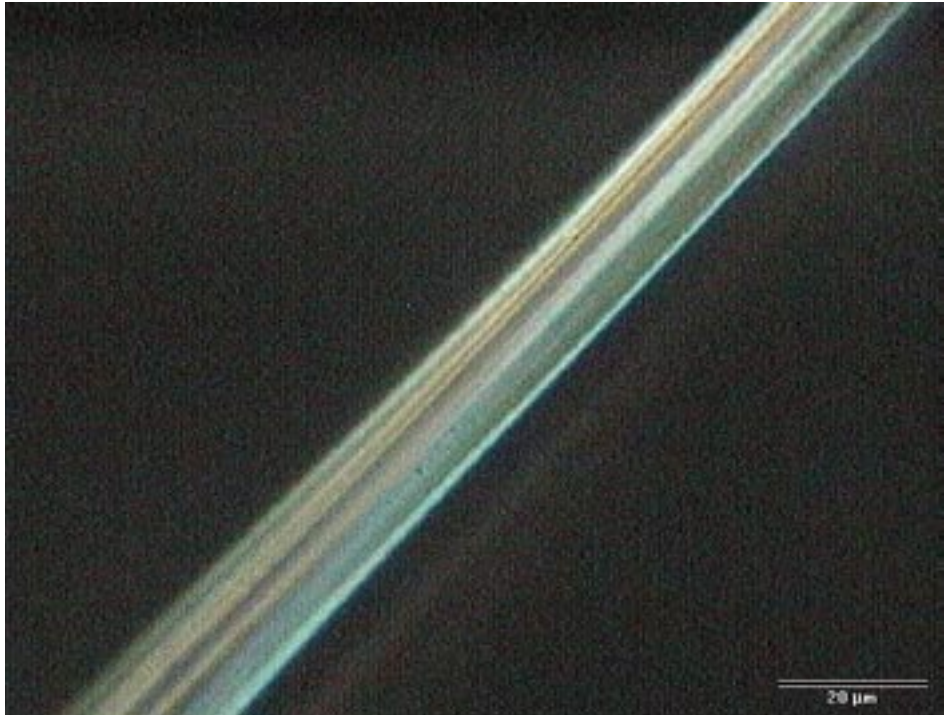


Figure 1
Photomicrograph of a man-made cellulose fiber between crossed polarizers to determine the birefringence by phase compensation (Retarmet 2, Carl Zeiss Jena)