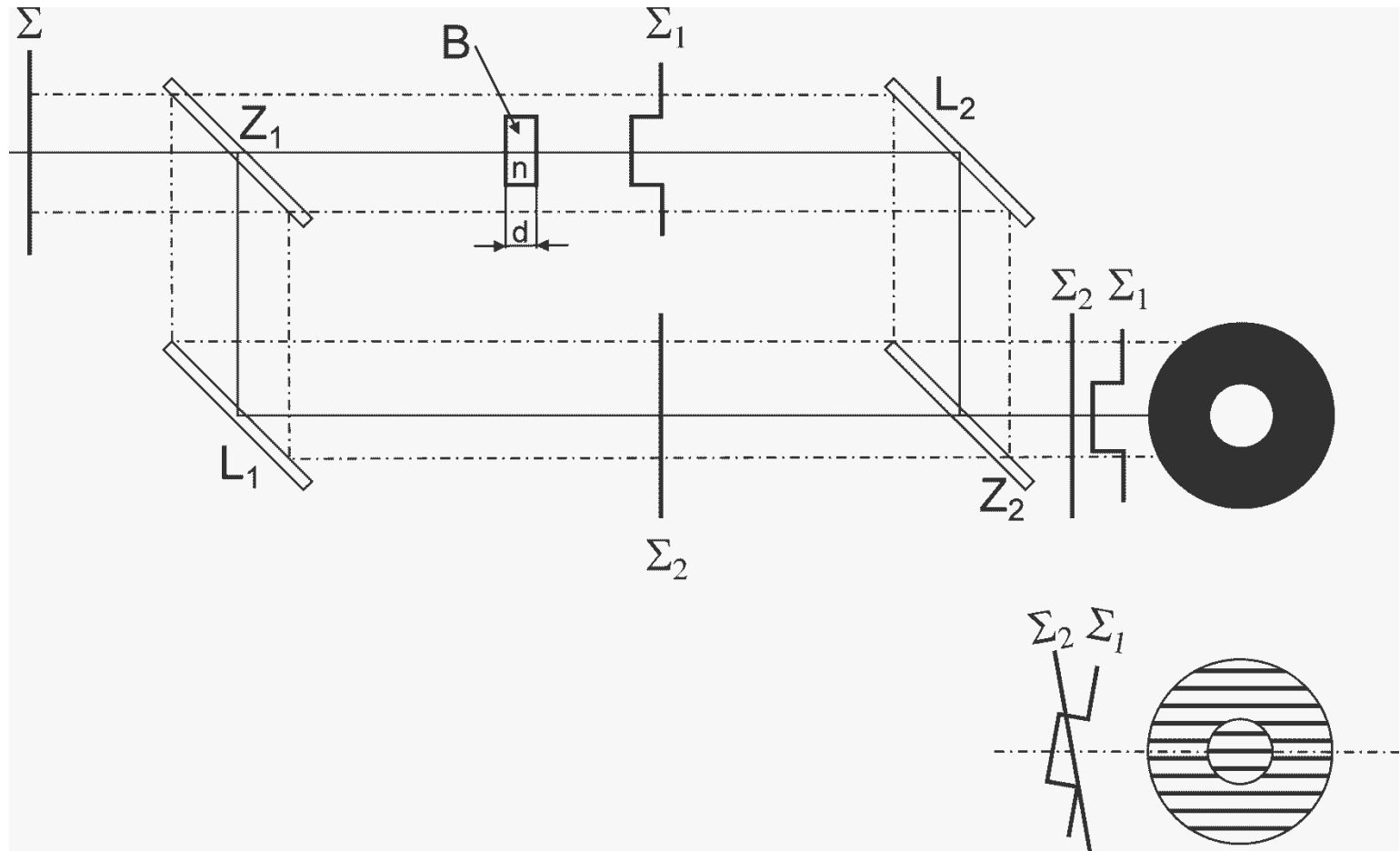


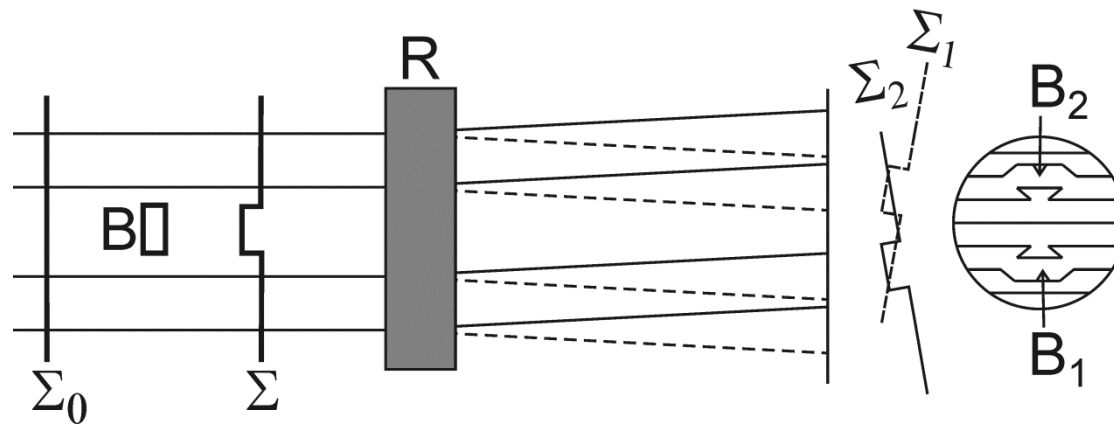
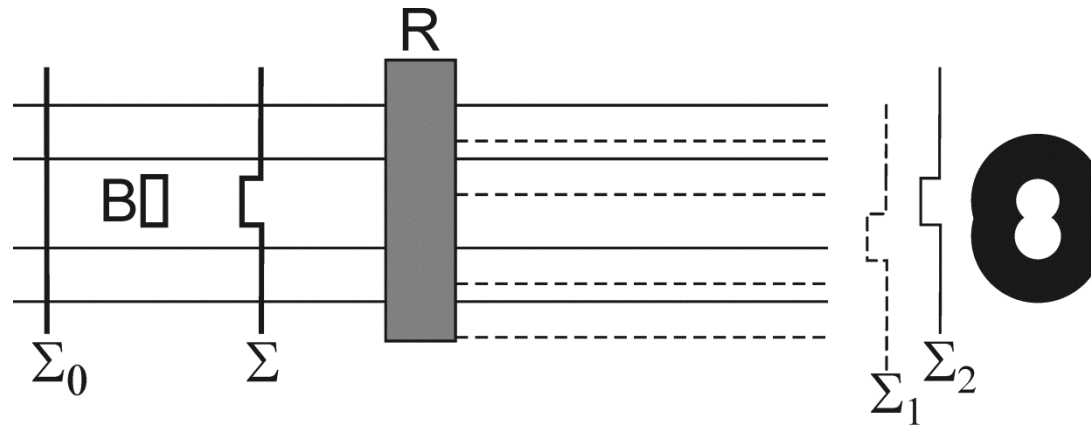
Mikroskopia interferencyjna



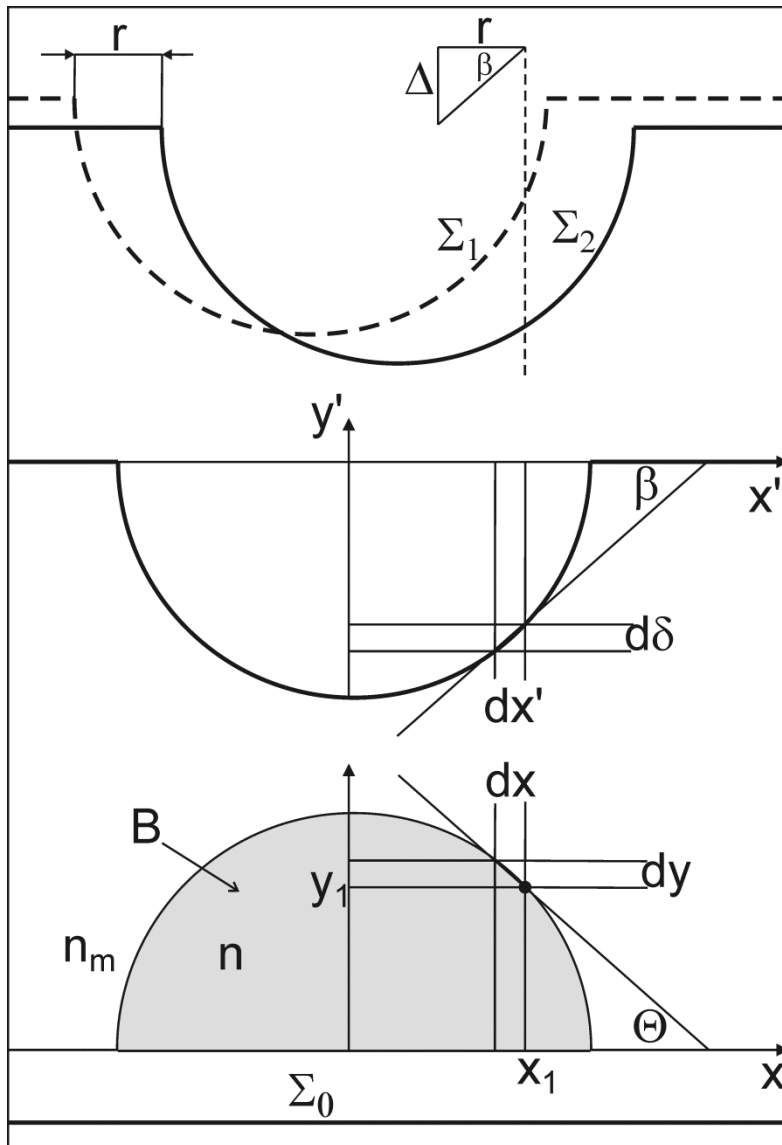
Układ interferencyjny z falą odniesienia



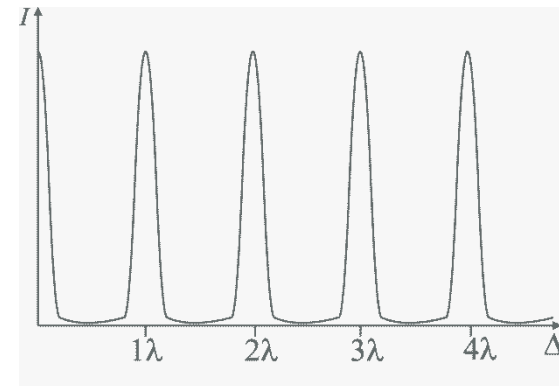
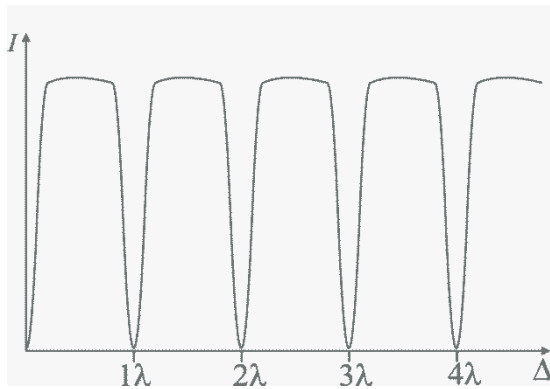
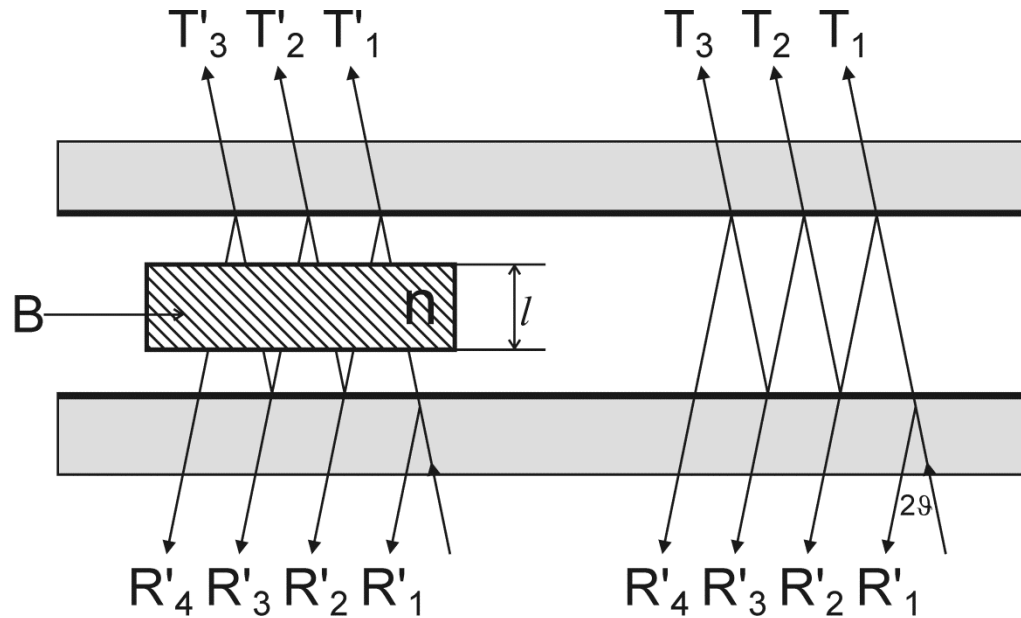
Układ interferencyjny z rozdwojeniem obrazu



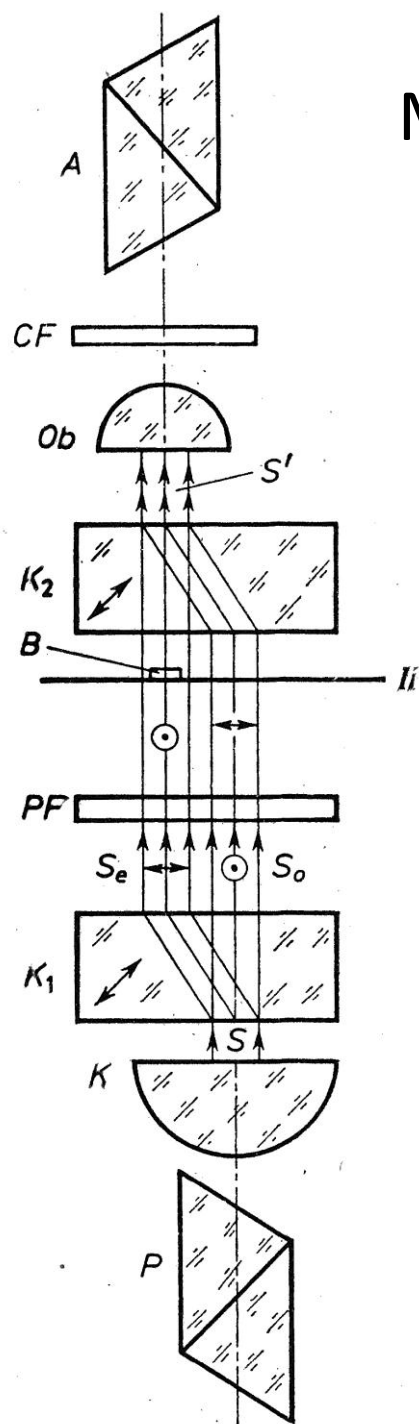
Zasada interferencji różniczkowej



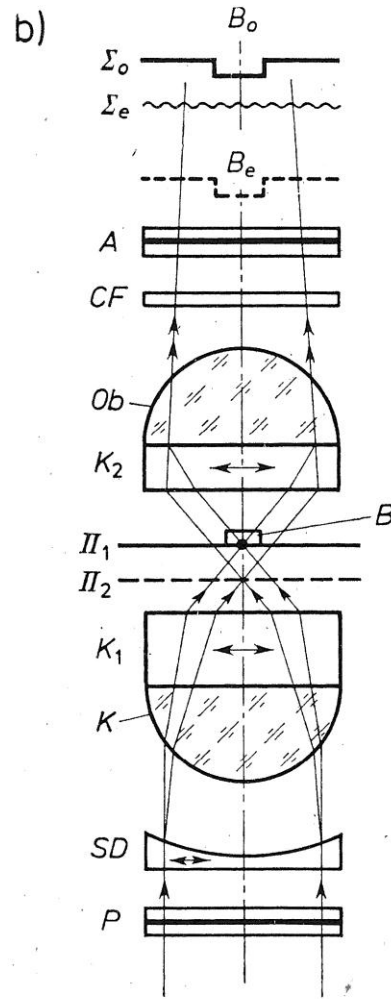
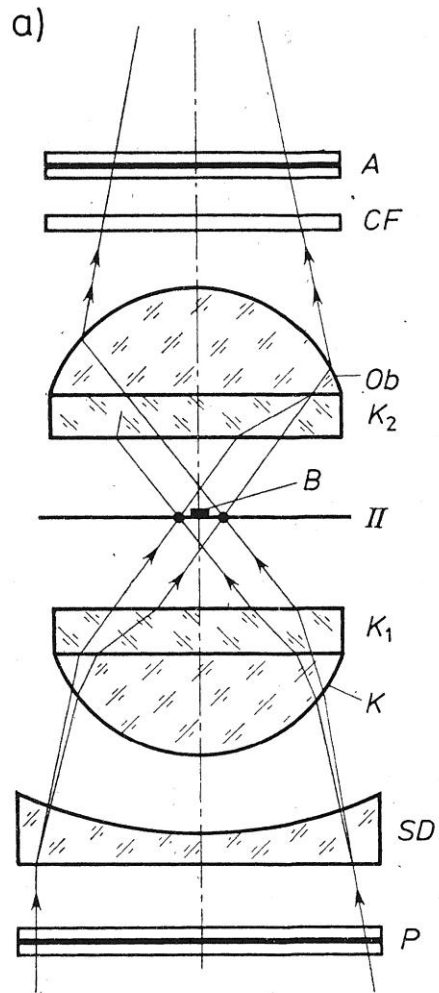
Zasada interferencji wielopromieniowej



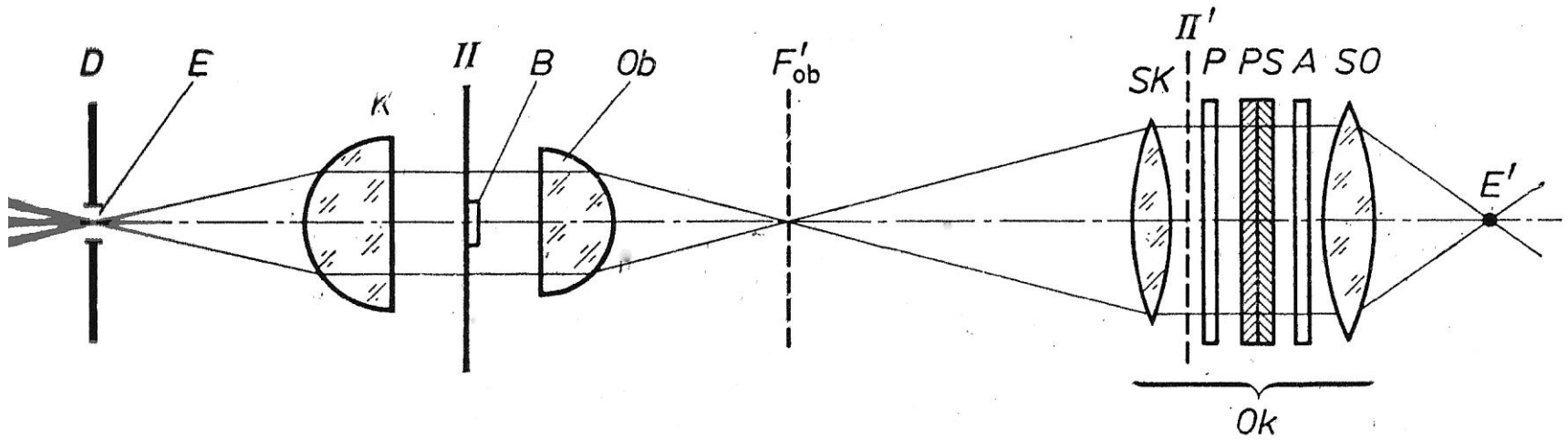
Mikroskop interferencyjno-polarizacyjny Lebedeva



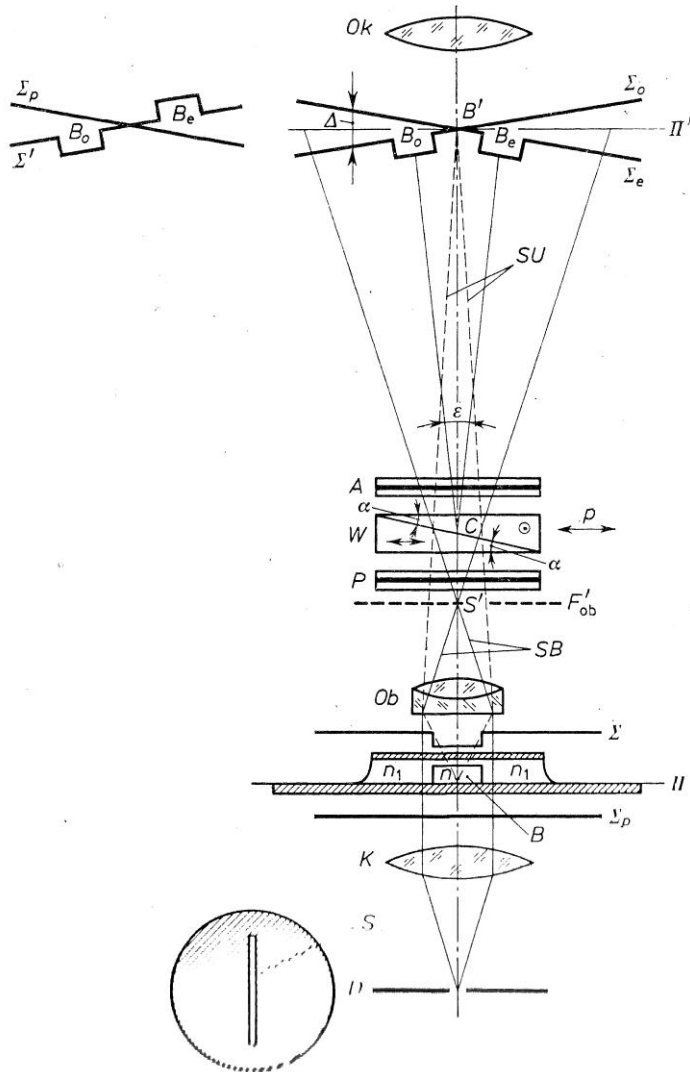
Mikroskop interferencyjny Smitha



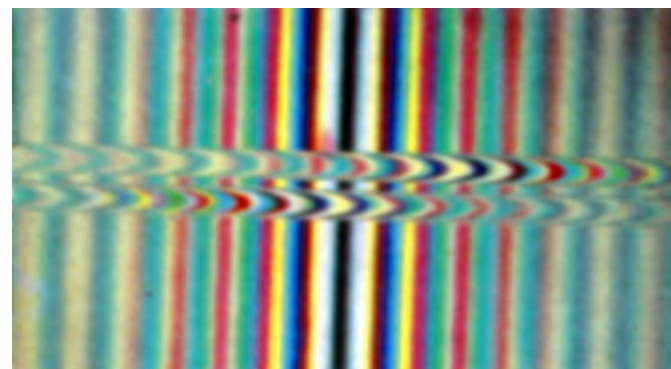
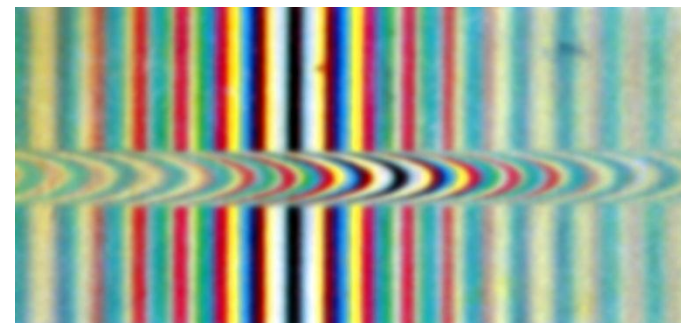
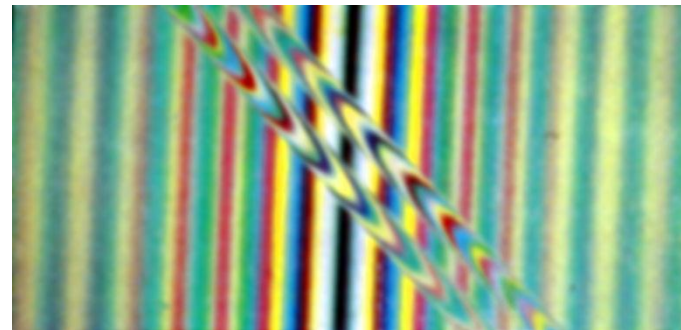
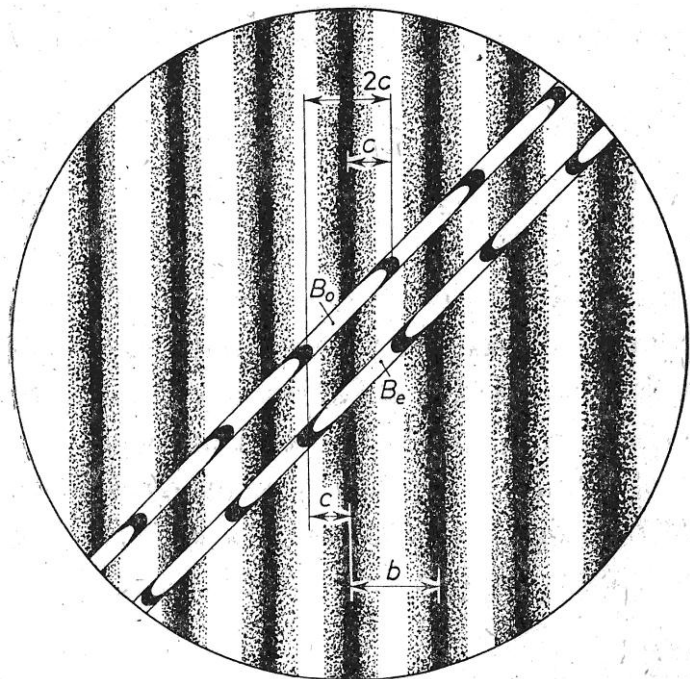
Okular interferencyjny Francona



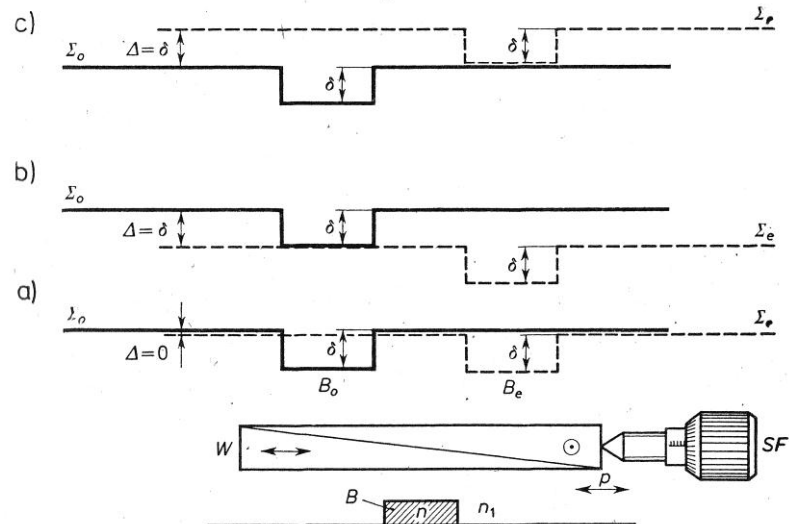
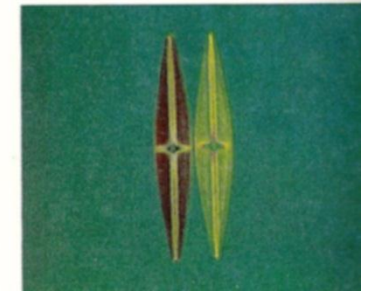
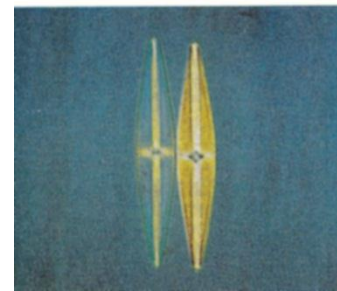
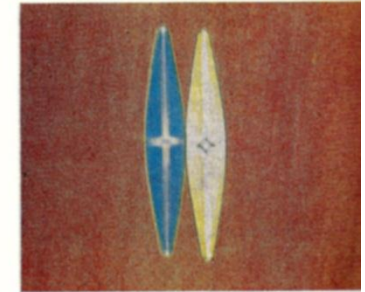
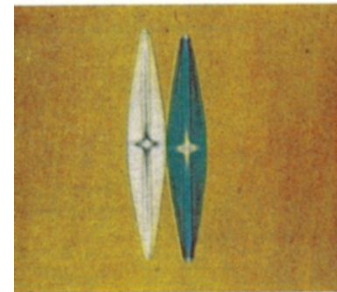
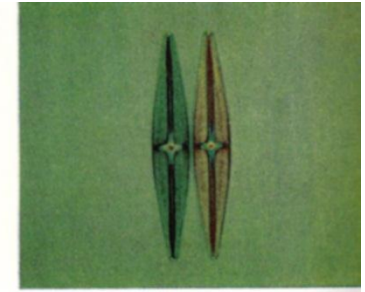
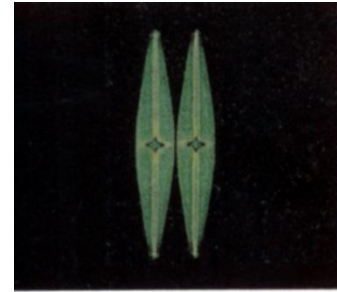
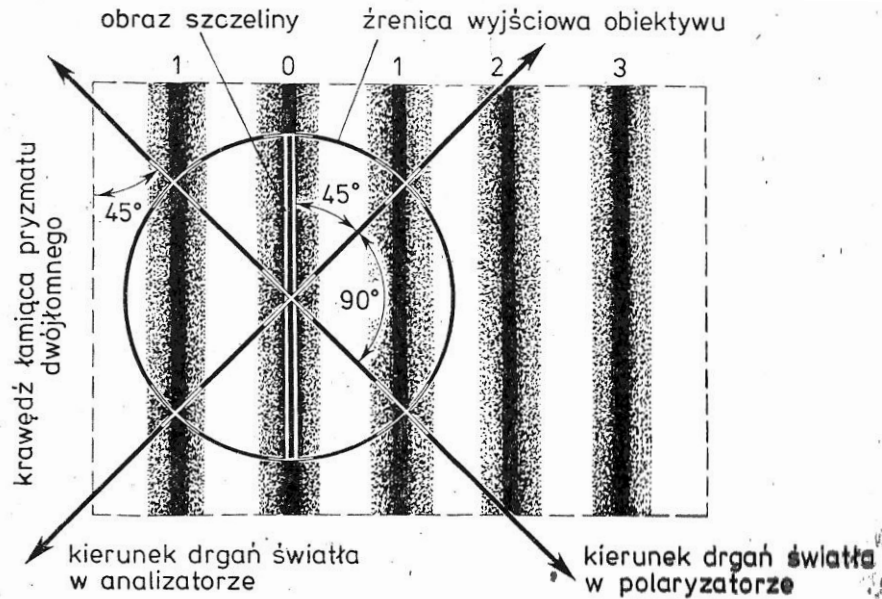
Mikroskop interferencyjno-polaryzacyjny z pryzmatem Wollastona



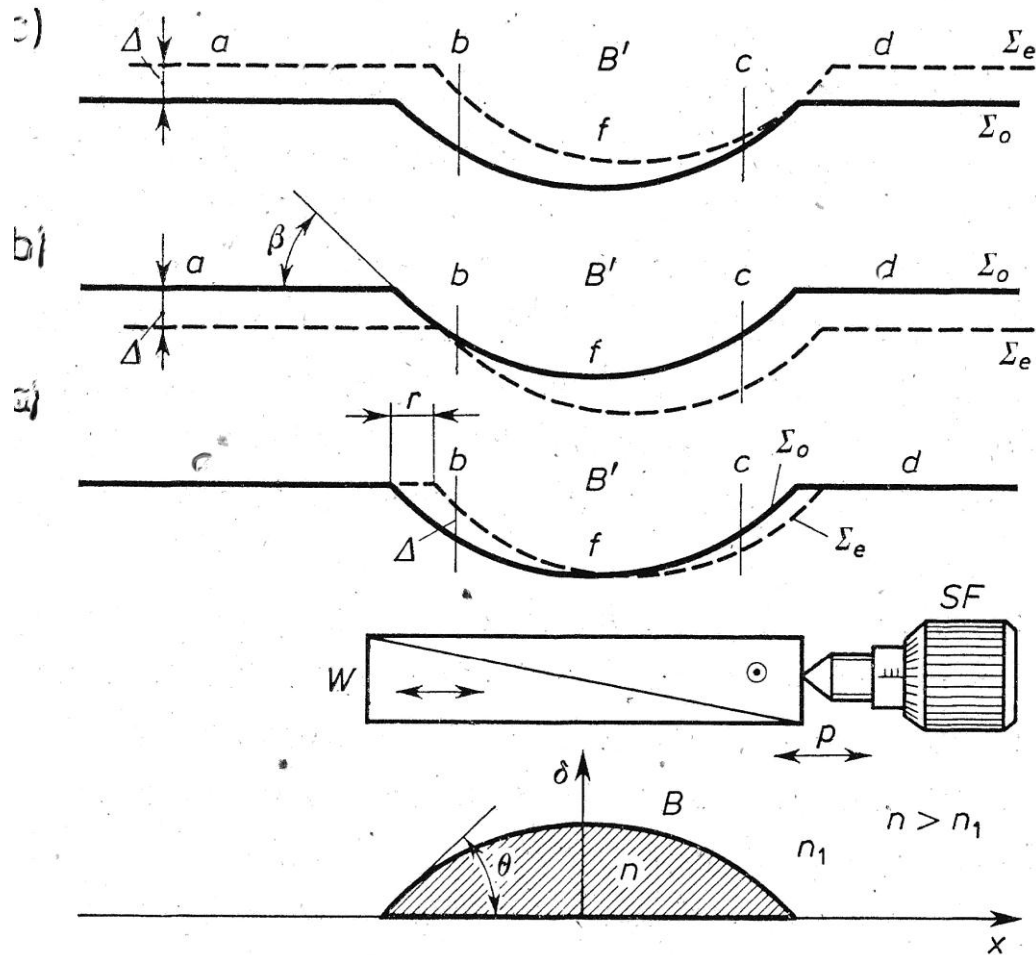
Interferencja prążkowa



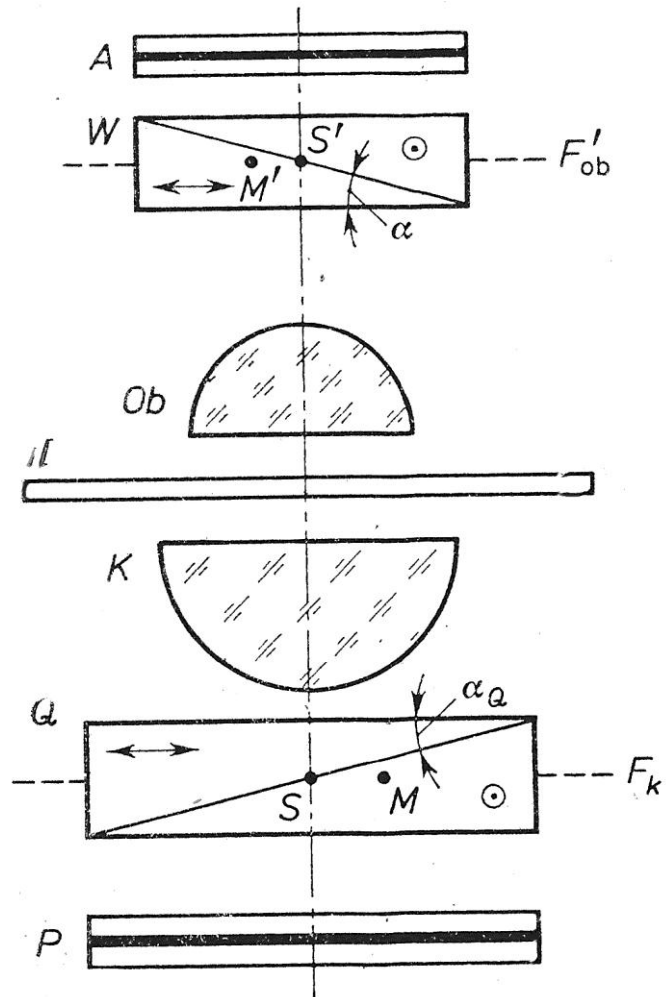
Interferencja jednorodna z dużym rozdwojeniem obrazu



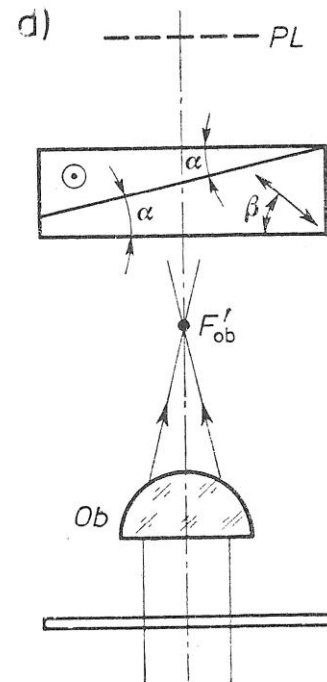
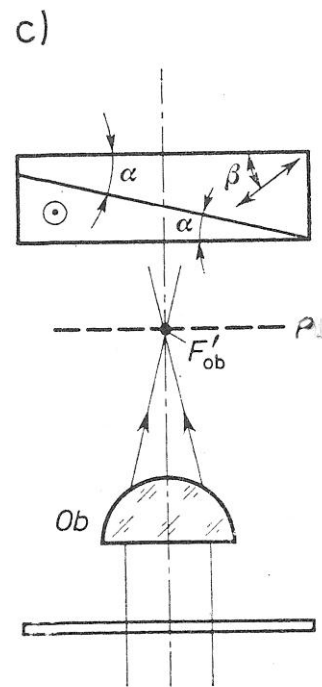
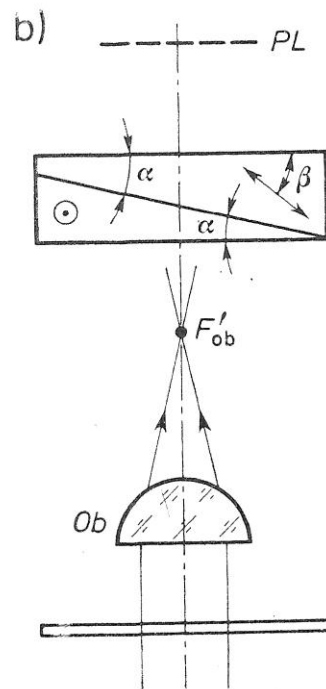
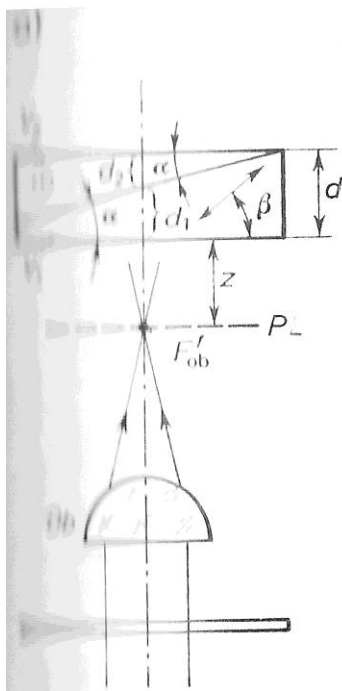
Interferencja różniczkowa



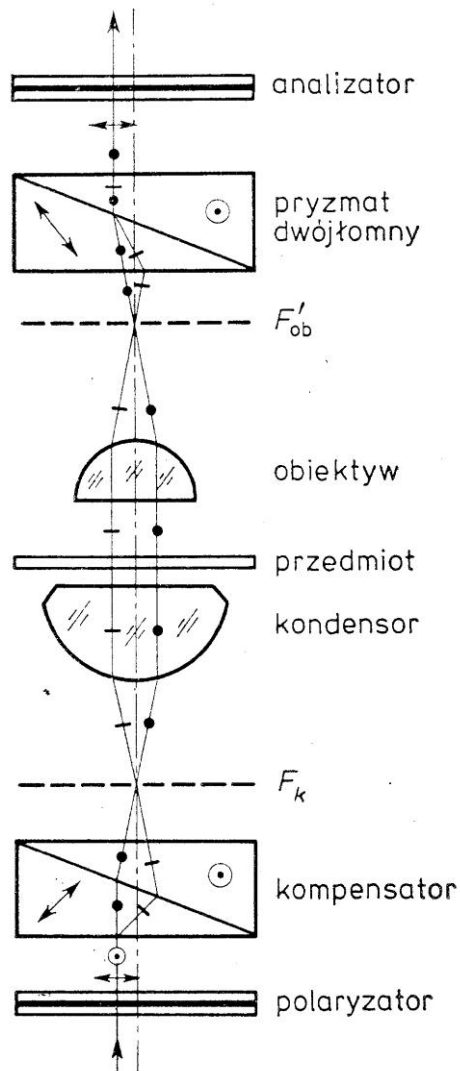
Mikroskop z pryzmatem Wollastona i kompensatorem kondensorowym



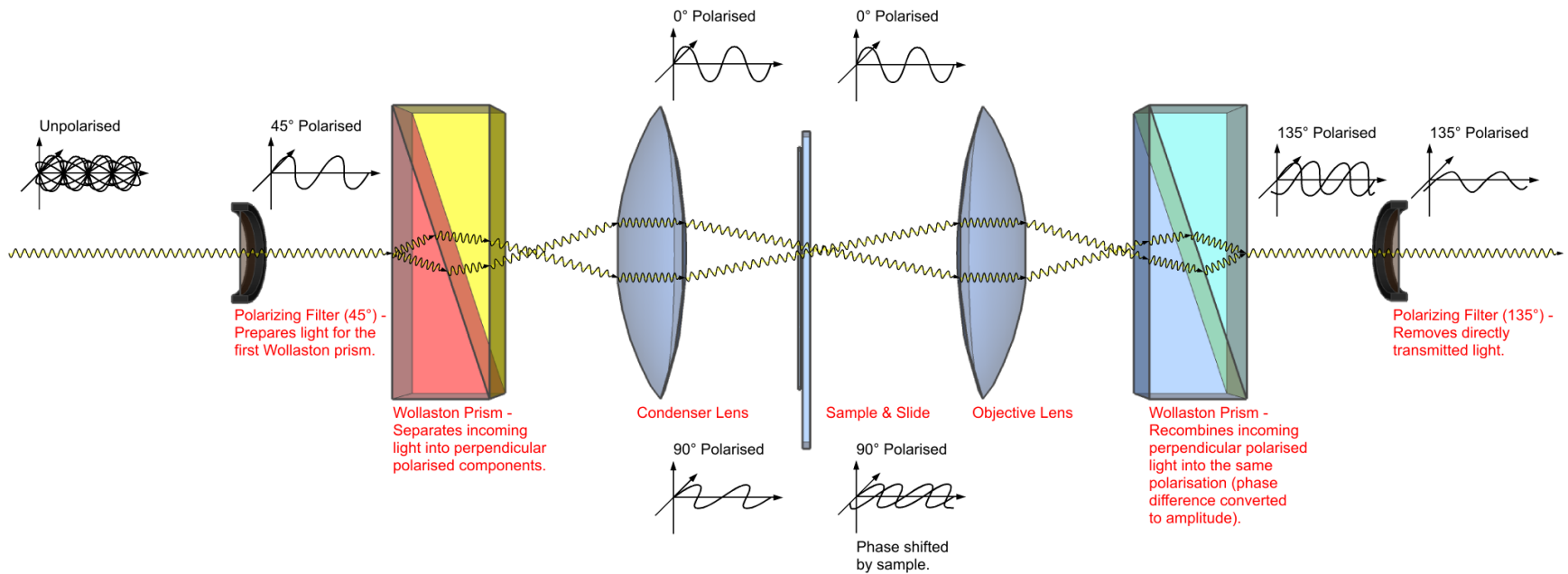
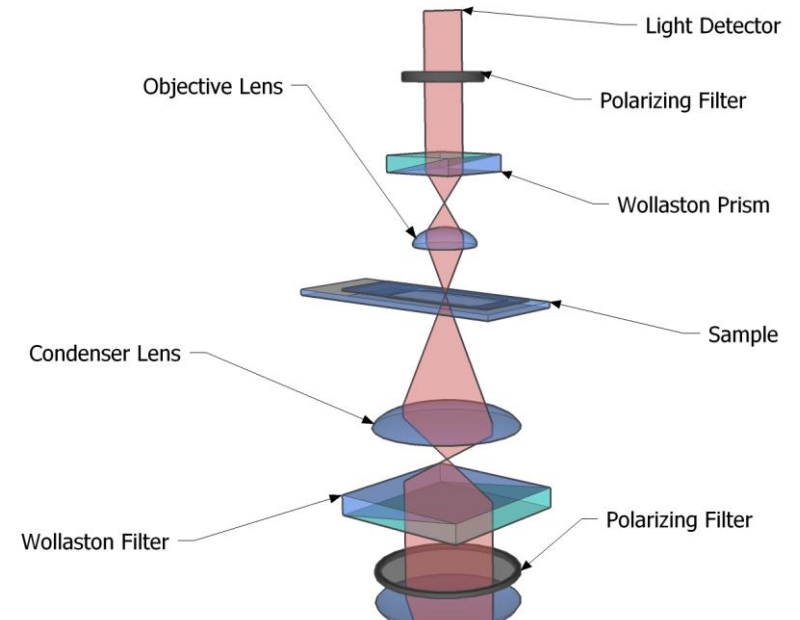
Kontrast interferencyjny różniczkowy DIC - system Nomarskiego



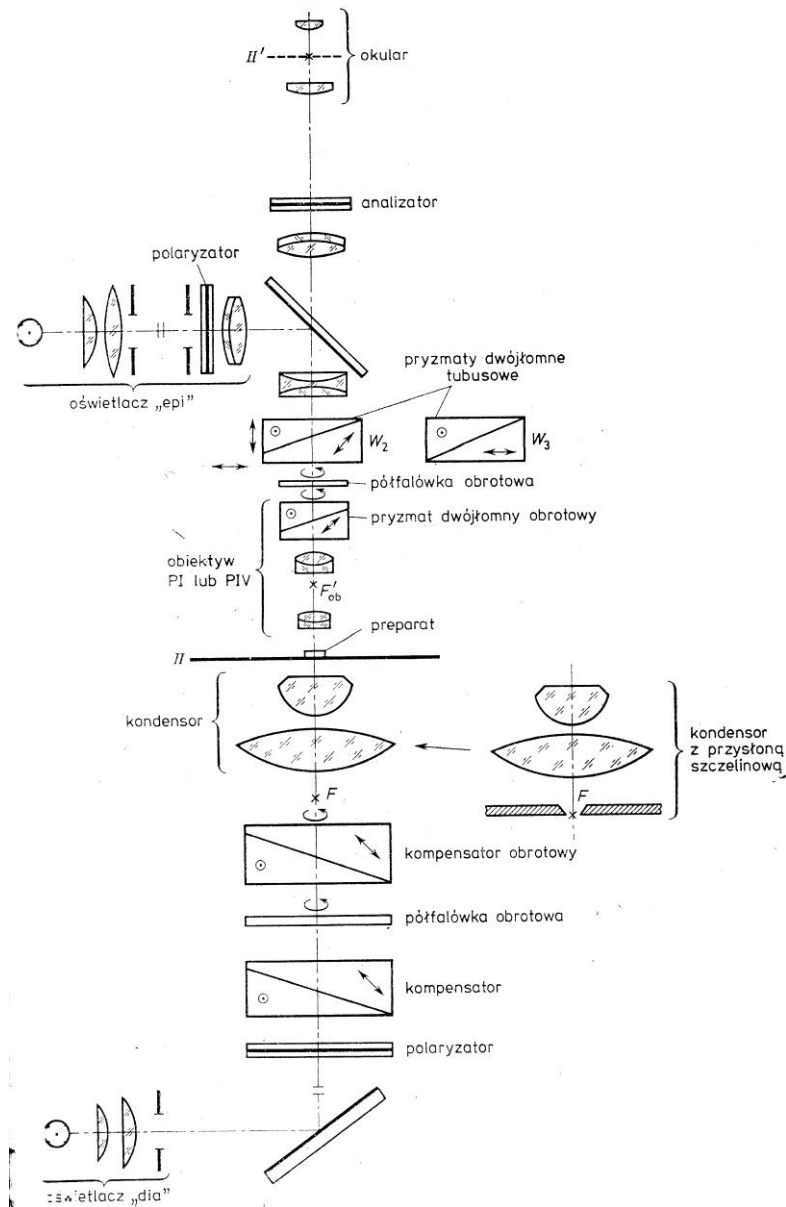
Kontrast interferencyjny różniczkowy DIC - system Nomarskiego



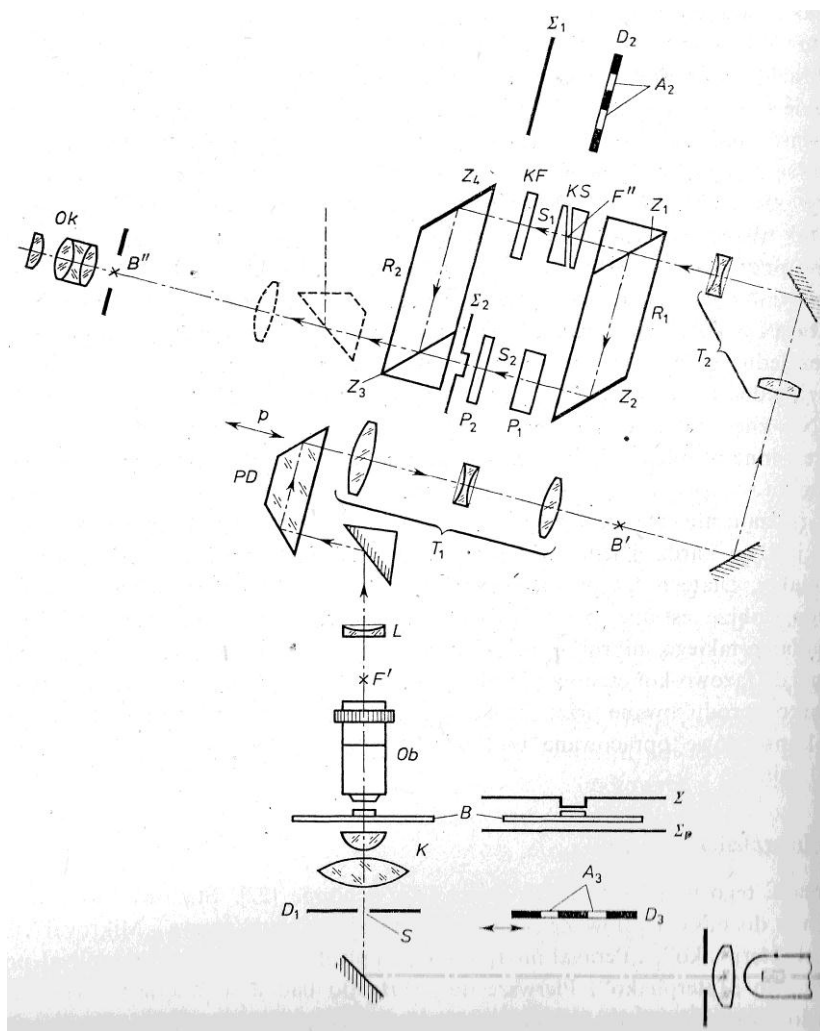
DIC



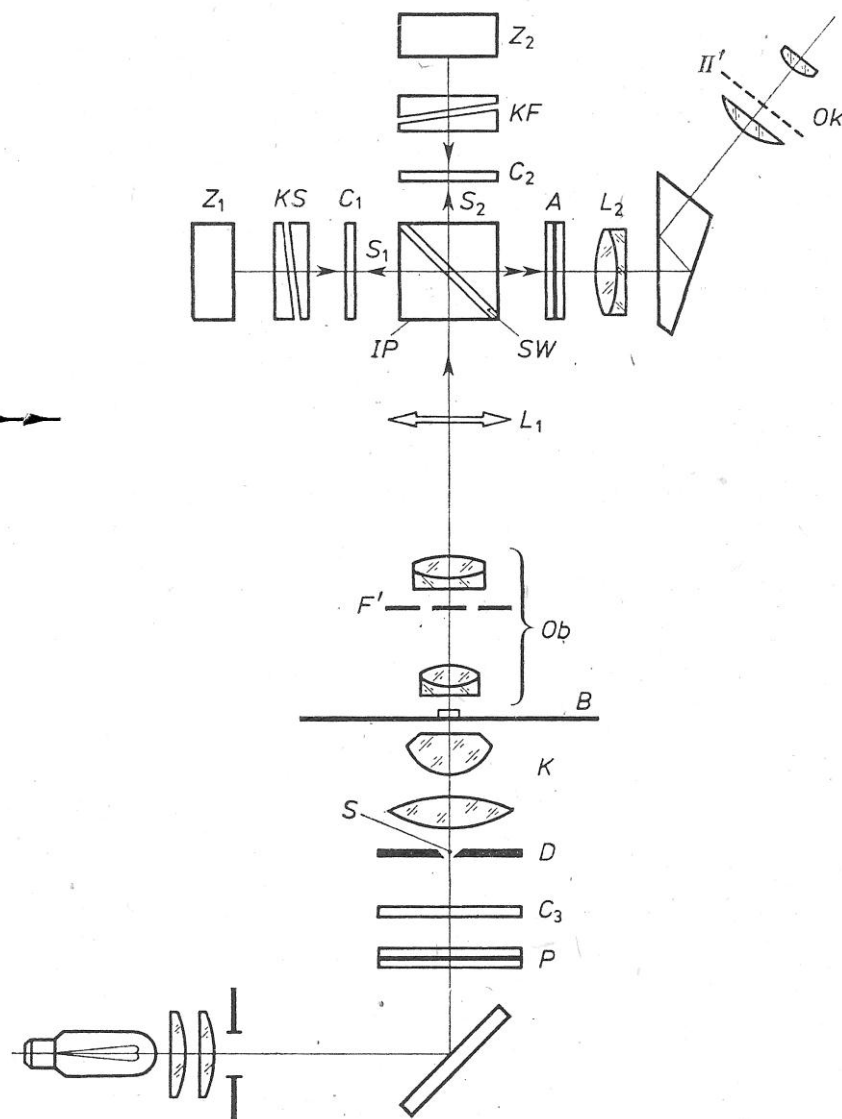
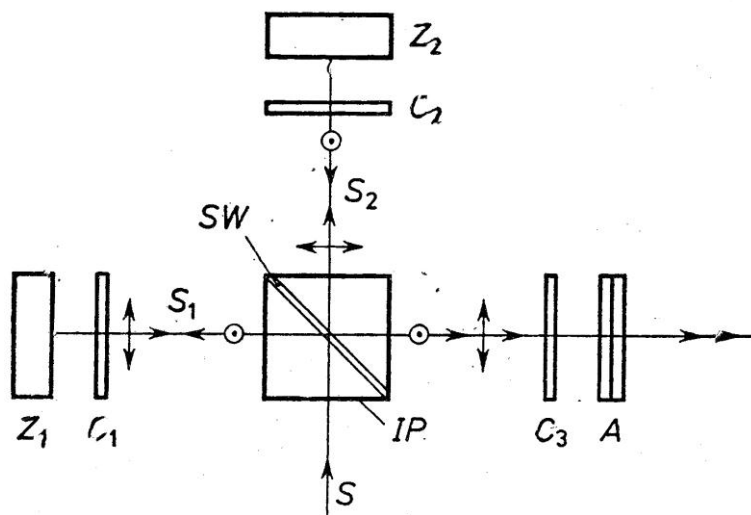
Mikroskop z ciągłą zmianą rozdwojenia

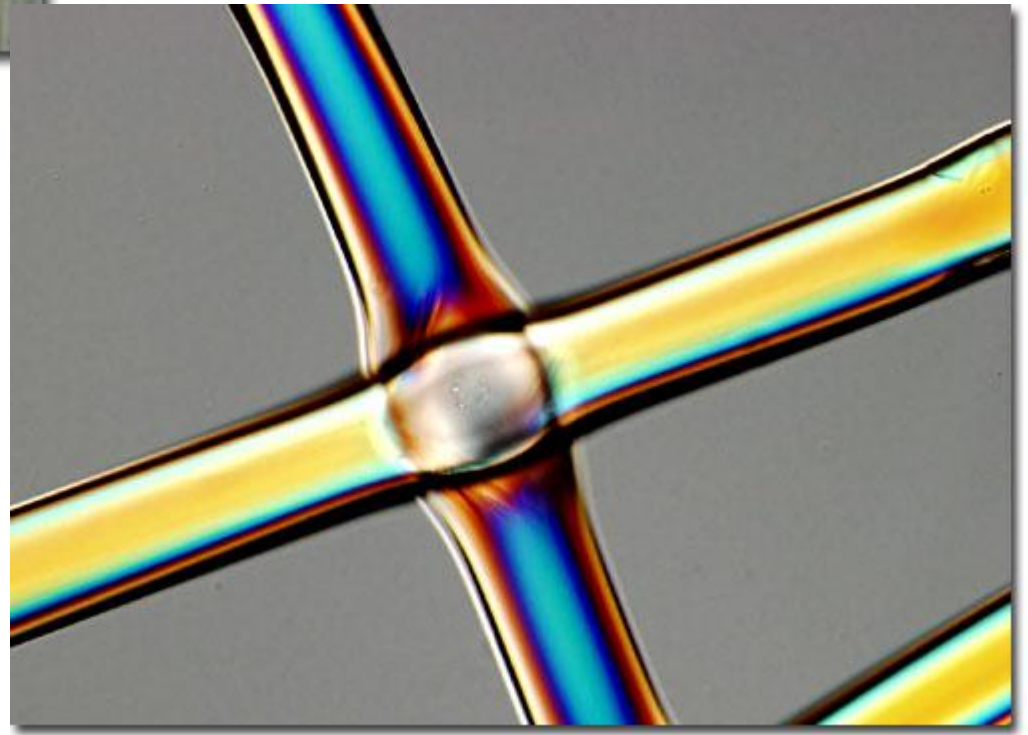
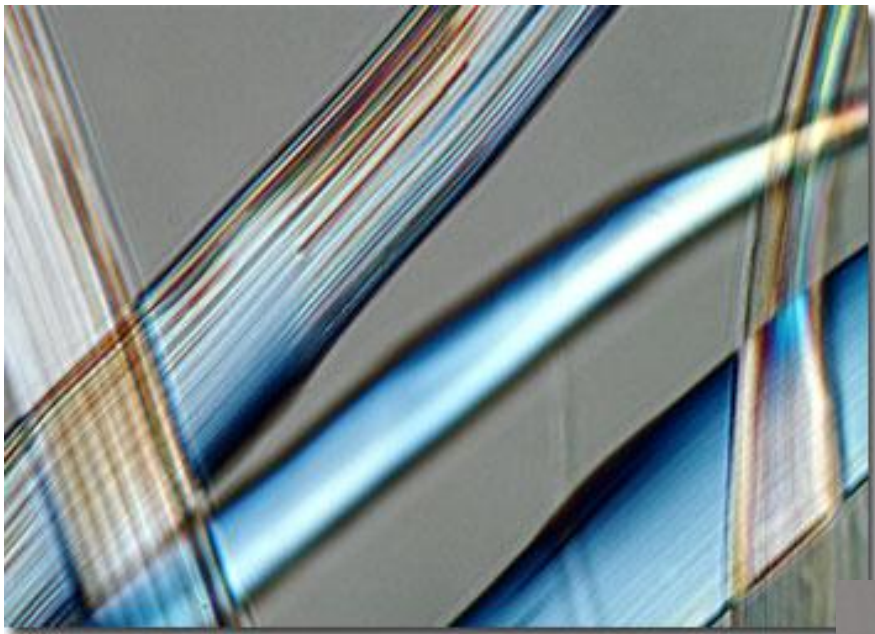


Mikroskop interferencyjny z kontrastem fazowym



Układ interferencyjno-polarizacyjny typu Michelsona





Depth of Field in Phase Contrast and DIC

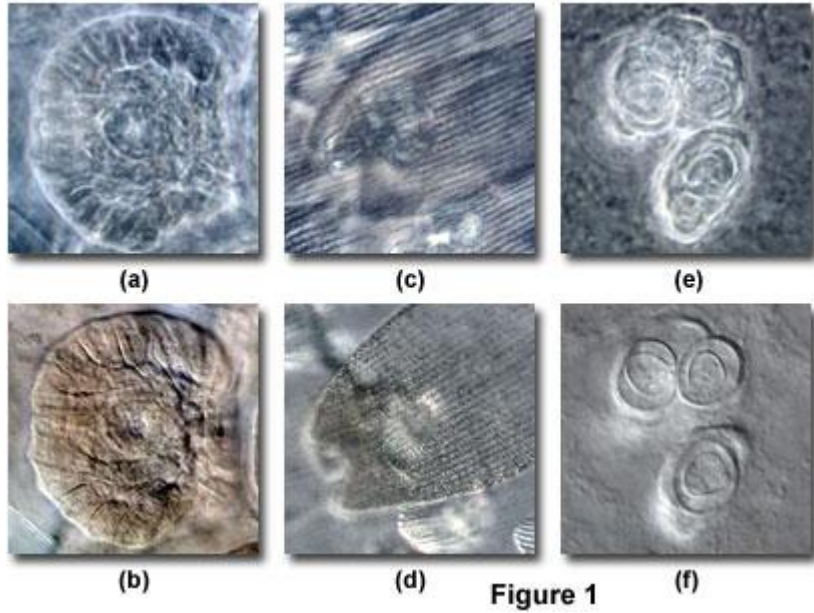
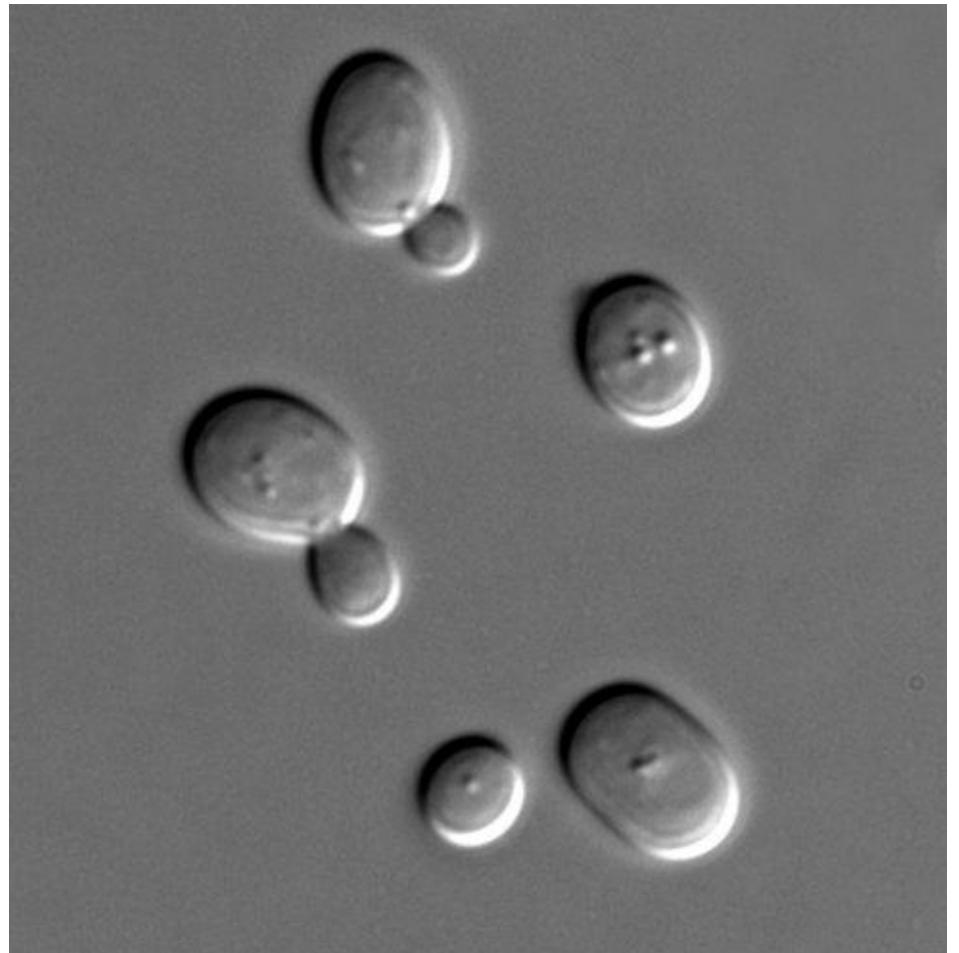


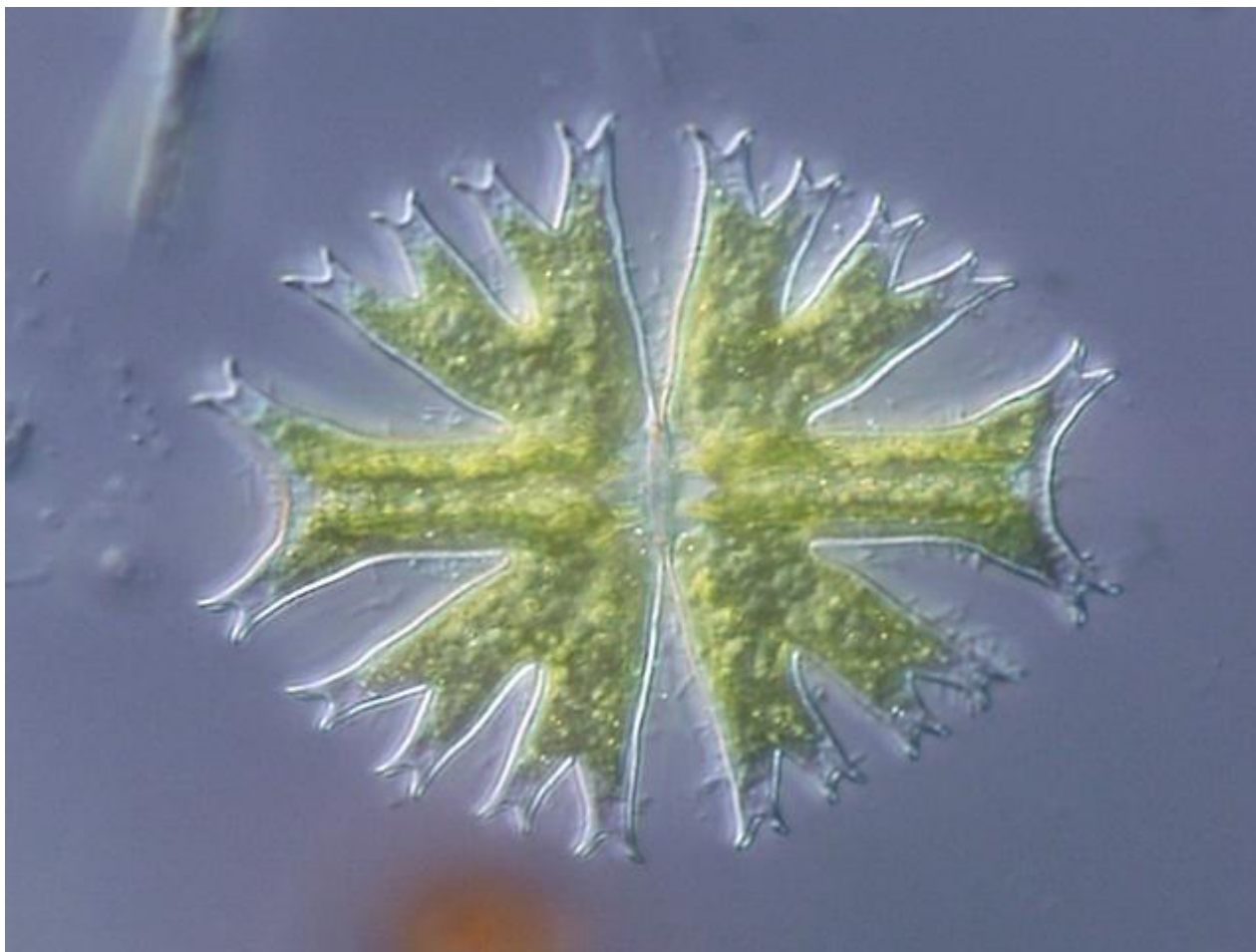
Figure 1



Piękno świata mikro



Piękno świata mikro



Piękno świata mikro

