$v_2 > v_1$

$v_2$

$v_1$

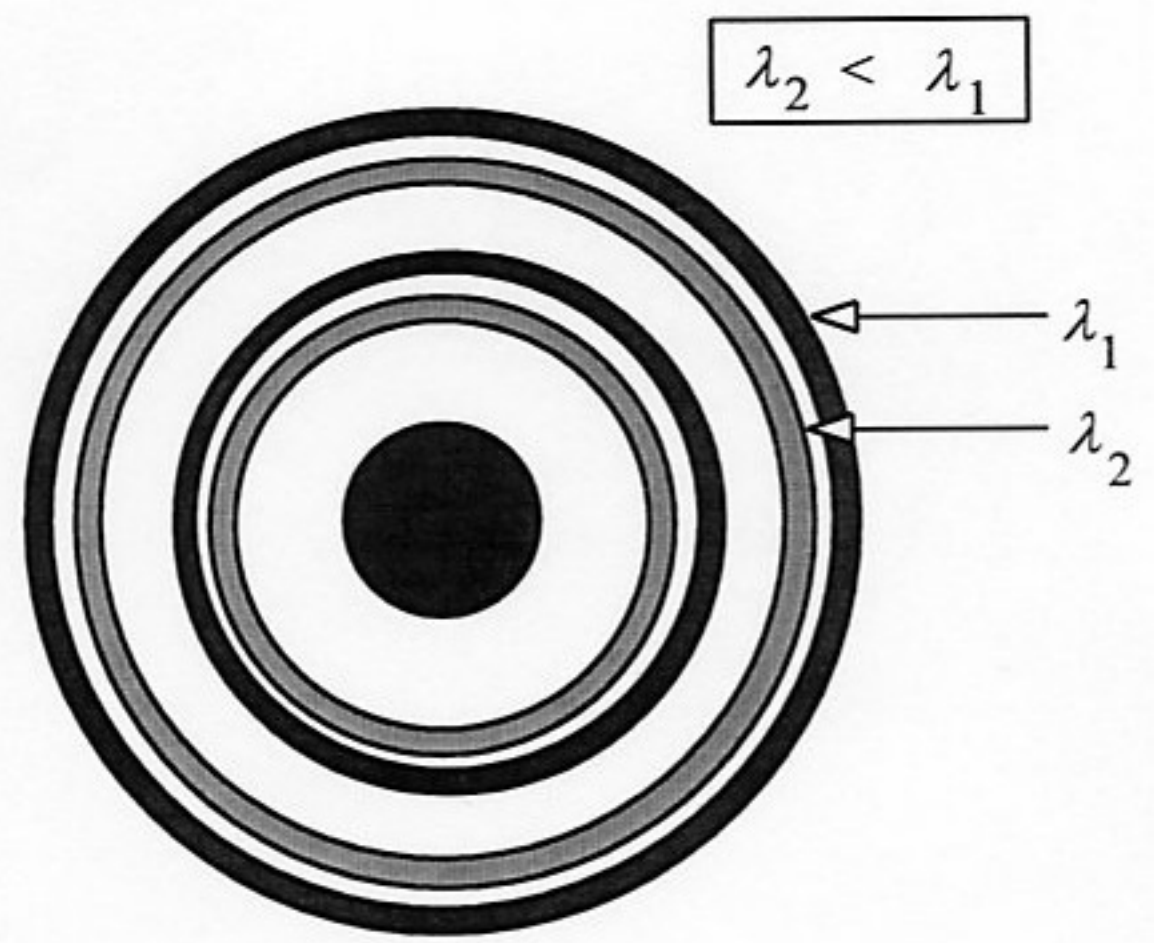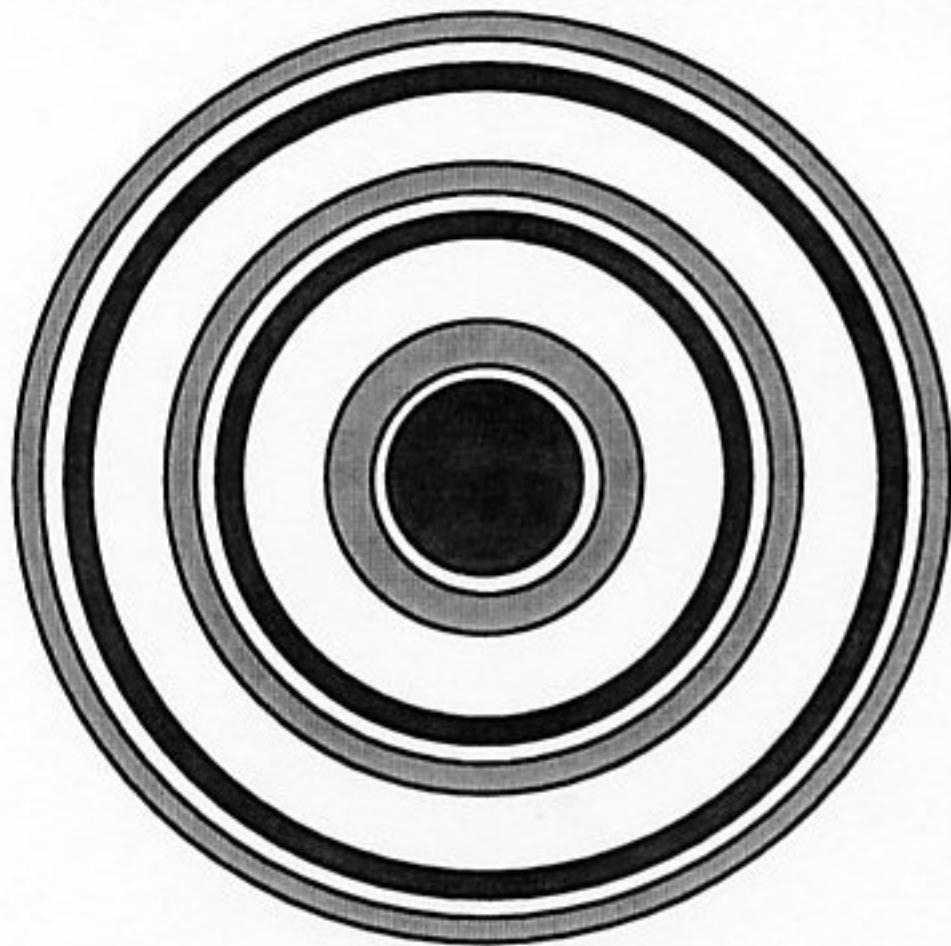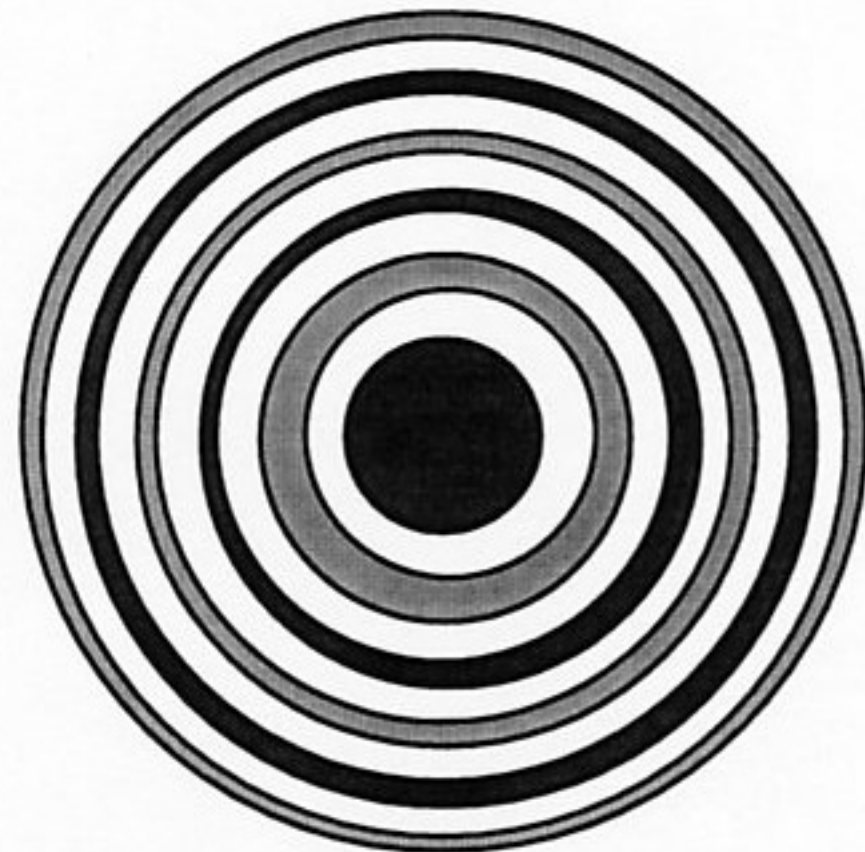$\lambda_2 < \lambda_1$

$\lambda_1$

$\lambda_2$

*START CONDITION*
(All fringes evenly spaced)

*1/4 VIEW*

*3/4 VIEW*

*STOP CONDITION*
(Same view as START)