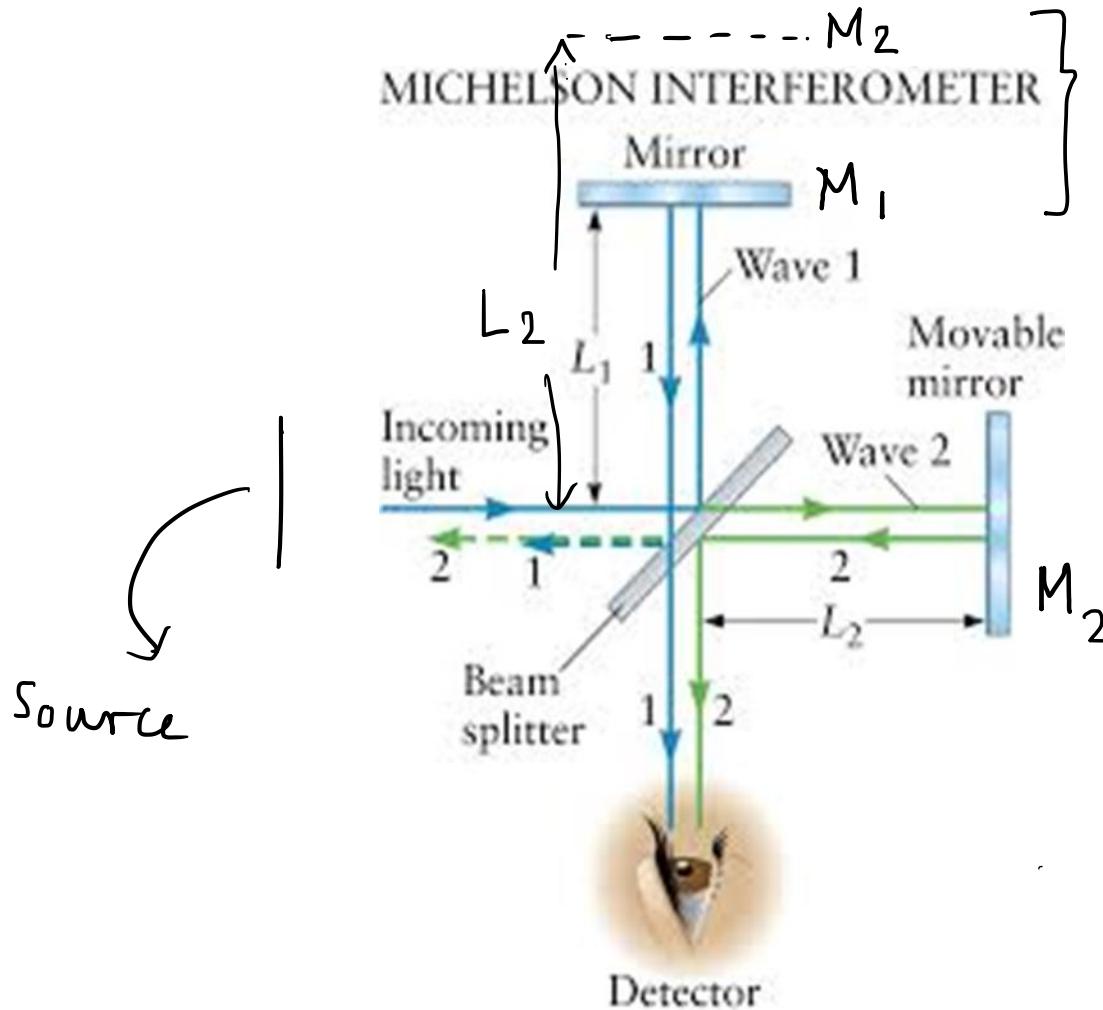
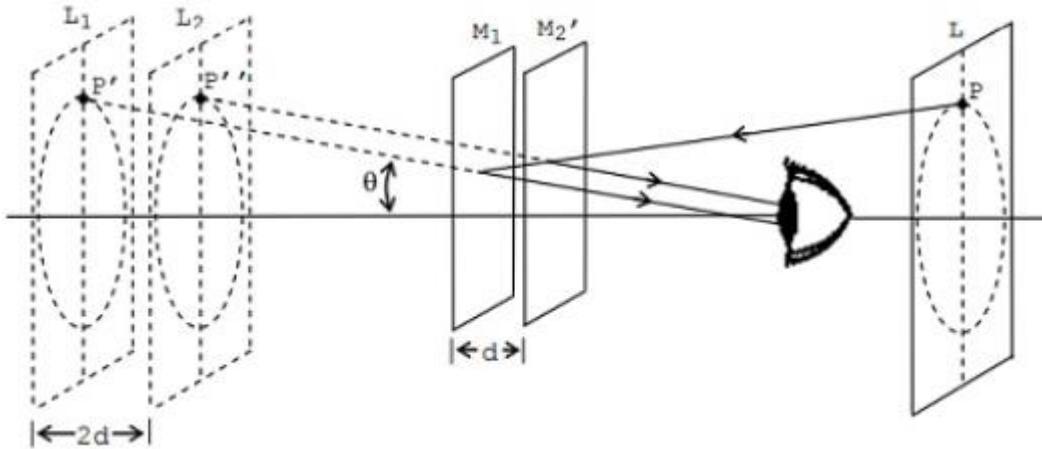
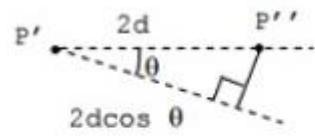


- Find Quiz 2 under the heading Quizzes on Moodle Physics 2
- Quiz opens at 10:15 and closes at 11:20
- Duration of Quiz is 40 min. Must be submitted before closing time.
- Results will be accessible after closing time.
- If you have any problems or notice mistakes, please send me message.



$$L_2 - L_1 = d$$

thin film
at analogue



$$2d \cos \theta = m\lambda \rightarrow \text{minima} \quad \left. \begin{array}{l} \\ \end{array} \right\} \text{analogous to thin film case.}$$

$$2d \cos \theta = (m + \frac{1}{2})\lambda \rightarrow \text{maxima} \quad \left. \begin{array}{l} \\ \end{array} \right\}$$

