

Two-source interference *Dynamics first* Equipment

List

- crayons or colored pens
- handouts

Special Instructions

Handouts for each group including:

- 1 diagram (in plastic protector) of concentric circles representing wavefronts made by a point source
- 2 transparencies of concentric circles that are identical to those shown on diagram mentioned above
- enlargement showing circular wavefronts from two sources in phase.