



The diagram illustrates a vertical double-slit interference experiment. A light source S at the top emits light through two slits separated by a distance B . The light travels a distance c to a screen at a distance D from the slits. The screen shows an interference pattern with a central maximum and two first-order maxima on either side.

Kegel 1:12
Taper 1:12

Wälzlagertechnik GmbH · An der Eisenbahn 9 · D-01099 Dresden
Telefon + 49 (0)351 829 79 20 · wlt@waelzlagertechnik.de · www.waelzlagertechnik.de