

ABSTRACT**An Optical System**

An optical system and a method to control and adjust the orientation/position of
5 an optical axis (56) of an optical element (62) use an actuator (1) to actively
compensate for dynamic skews of the optical element (62). The method
includes generating an actuation signal (55) to control the actuator (1) to move
the position of the optical axis (56).

10 Figure 4b