

**MOLDED OPTICS: DESIGN AND MANUFACTURE
(SERIES IN OPTICS AND OPTOELECTRONICS)**

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Optical assembly and subassembly capabilities and optical thin-film coating capabilities from UV to IR. Needless to say, tracing even a single ray through a multielement system took considerable effort.

Manufacturing of optical components and systems requires a large skilled workforce. The design example at the end of the chapter examines a head-mounted display. Optimax Systems Inc. The goal of this example is to design an optical system that allows the eye to comfortably view the display.

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