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Handbook Of Optomechanical Engineering Author: ads.baa.uk.com-2020-10-06-15-48-39 Subject: Handbook Of Optomechanical Engineering Keywords: handbook.of.optomechanical.engineering Created Date: 10/6/2020 3:48:39 PM

Handbook Of Optomechanical Engineering

Handbook of Optomechanical Engineering Anees Ahmad Materials for Optical Systems Publication details https://www.routledgehandbooks.com/doi/10.4324/9781315153247-3 Trent Newswander, Roger A. Paquin Published online on: 13 Jun 2017 How to cite - Trent Newswander, Roger A. Paquin. 13 Jun 2017, Materials for Optical Systems

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*The second edition of Handbook of Optomechanical Engineering is very comprehensive for optical or mechanical engineers whose work is related to optomechanical design. In addition to optomechanical design principles and mounting principles for optical elements, the new contents cover optical plastics, flexure design, and tolerancing and error budget, which are very helpful for implementing precision optomechanical design nowadays.

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