



Shoebox Holography: A Step-By-Step Guide to Making Holograms Using Inexpensive Semiconductor Diode Lasers

Frank DeFreitas, Steve Michael

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Shoebox Holography was developed with the aid of high school students. It describes in detail how to make a hologram using a simple inexpensive laser pointer. The book is intended as a science project for beginners. More serious students can buy the Holography Handbook which describes how to create a home studio for making holograms. Shoebox Holography has been used by numerous high schools as well as amateurs who are just getting started making holograms.

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