

Opticks

Isaac Newton

Opticks

The famous physicist Sir Isaac Newton lectured on optics from 1670 – 1672. He worked on refraction of light into colored beams using prisms and discovered chromatic aberration. He also postulated the corpuscular form of light and an ether to transmit forces between corpuscles. His "Opticks", first published in 1704 contains his research and postulates about the topic.

This is the fourth edition in English, from 1730, which Newton himself corrected from the third edition before his death.
(Summary by Availle)

Source.....: LibriVox, <http://www.librivox.org>

Author.....: Isaac Newton

Run time.: 12:12:59

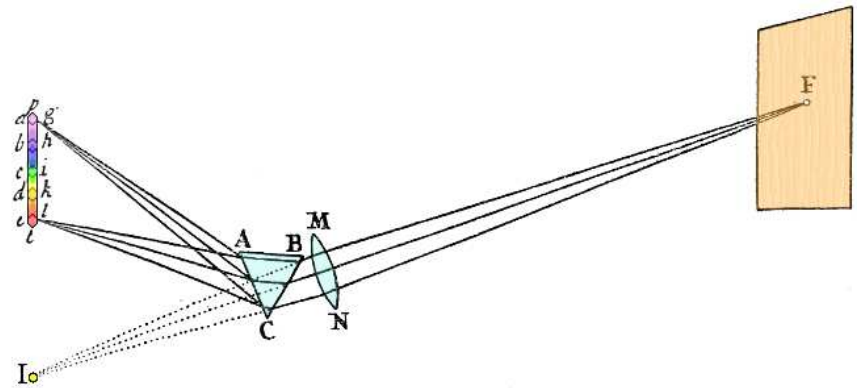
Chapters.: 41

Files:

opticks_00_newton... – opticks_40_newton...

Opticks

Isaac Newton



FOLD

cdlabelgen 4.1.0 © 2001–2008 Avinash Chopde <avinash@aczoom.com>

home page: <http://www.aczoom.com/tools/cdinsert/>