

Coupled nanopillar waveguides: optical properties and applications - DTU Orbit (28/08/13)

Coupled nanopillar waveguides: optical properties and applications : Chapter 5. / Chagrin, Dmitry N.; Zhukovsky, Sergei V. ; Lavrinenko, Andrei; Kroha, Johann.

Nanophotonics materials: photonic crystals, plasmonics and metamaterials. ed. / R.B. Wehrspohn; H.S. Kitzerow; K. Busch. Berlin : Wiley-VCH, 2009. p. 77-96.

Publication: Research - peer-review › Book chapter – Annual report year: 2009