books

- Chapter two of book of "Photonic Crystals: Optical Properties, Fabrication and Applications" by title of "Adjustability of Optical Properties in Complex One-dimensional Photonic crystals", M. Hamidi, A. Bananej, M. M. Tehranchi, Nova publisher, pp. 53-88.
- Chapter three of book "Photonic Crystals —Innovative Systems, Lasers and Waveguides" by title of "Dynamic All Optical Slow Light Tunability by Using Nonlinear One Dimensional Coupled Cavity Waveguides", Bananej, S. M. Zahedi, S. M. Hamidi, A. Hassanpour, S. Amiri, In Tech publisher, pp.31-40, March 2012.