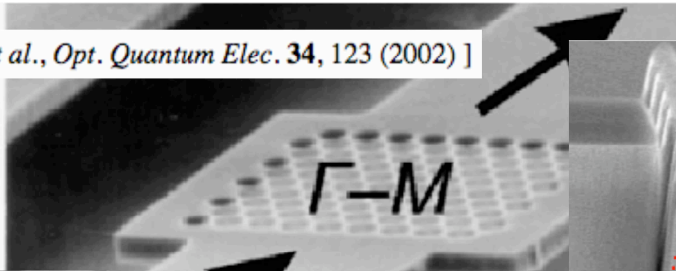
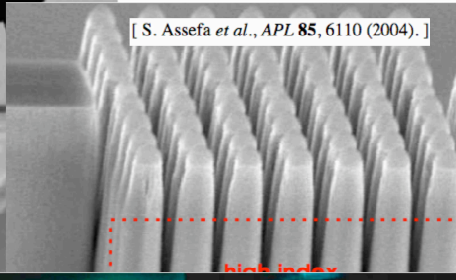


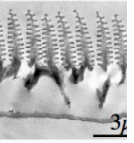
[N. Carlsson *et al.*, *Opt. Quantum Elec.* **34**, 123 (2002)]



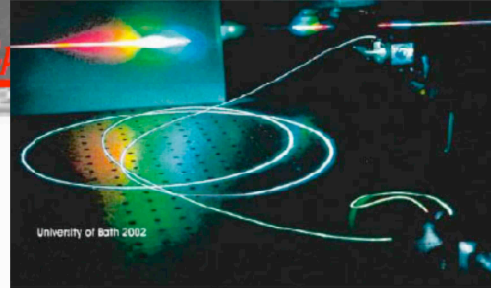
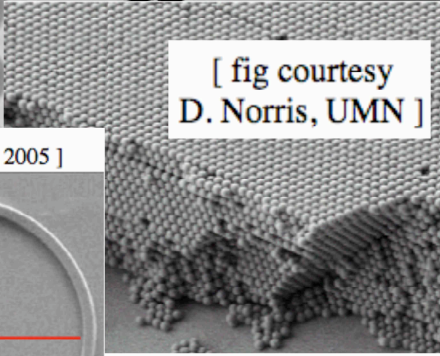
[S. Assefa *et al.*, *APL* **85**, 6110 (2004).]



http://www.buggy.org/2002.com/MORPHOAE.htm
wing scale:
[P. Vukosic *et al.*, *Proc. Roy. Soc. Bio. Sci.* **266**, 1403 (1999)]

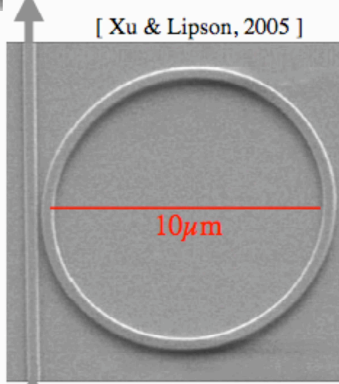


[fig courtesy D. Norris, UMN]

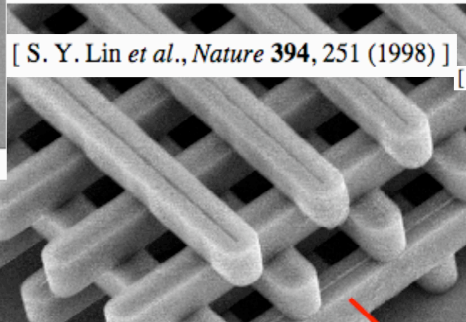


[W. J. Wadsworth *et al.*, *J. Opt. Soc. Am. B* **19**, 2148 (2002)]

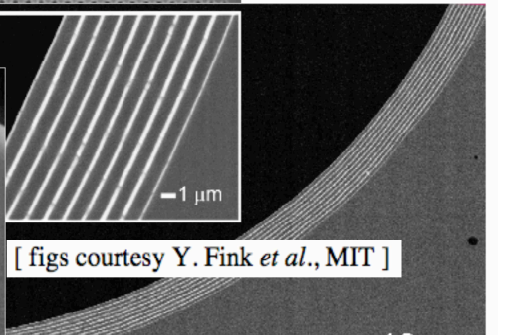
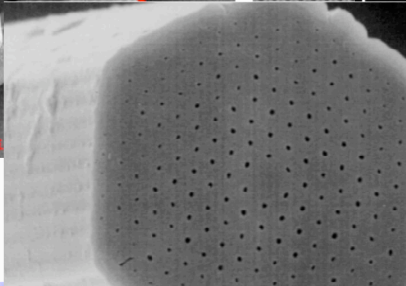
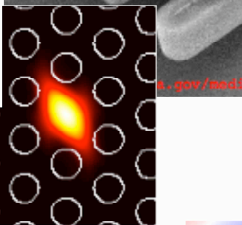
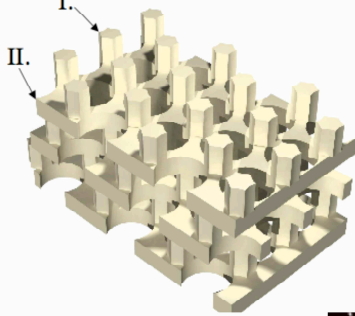
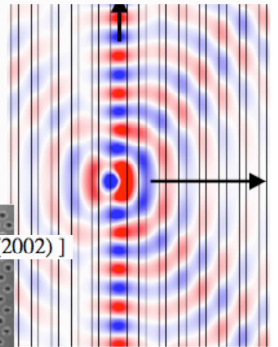
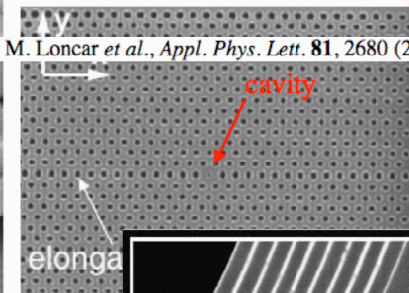
[Xu & Lipson, 2005]



[S. Y. Lin *et al.*, *Nature* **394**, 251 (1998)]



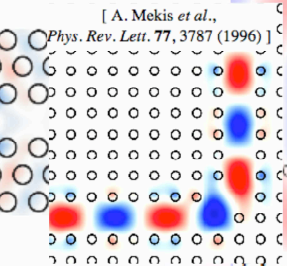
[M. Loncar *et al.*, *Appl. Phys. Lett.* **81**, 2680 (2002)]



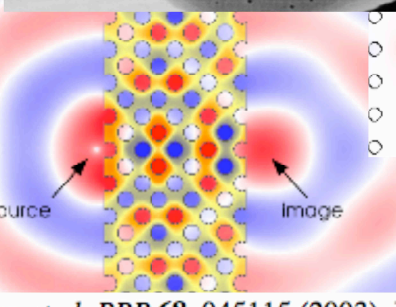
[figs courtesy Y. Fink *et al.*, MIT]

410 nm 420 nm 410 nm

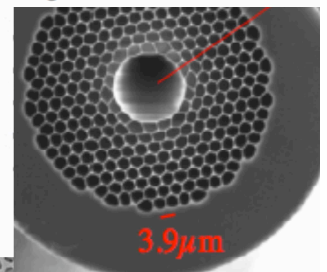
[Song, *Nature Mat* **4**, 207 (2005)]



[T. A. Birks *et al.*, *Opt. Lett.* **22**, 961 (1997)]

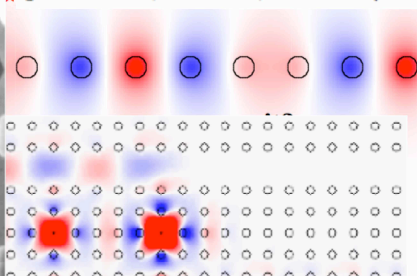


[Mangan, *et al.*, OFC 2004 PI]

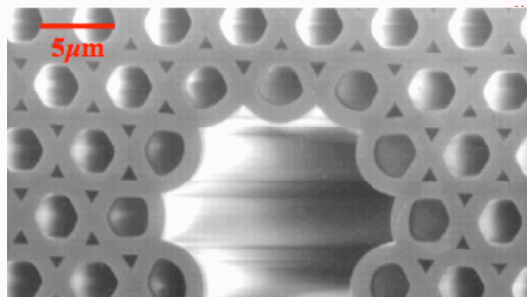
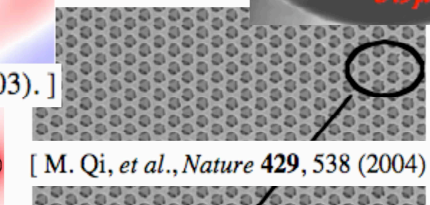


3.9 μm

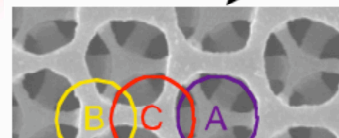
[Luo *et al.*, *PRB* **68**, 045115 (2003).]



[M. Qi, *et al.*, *Nature* **429**, 538 (2004)]



5 μm



u