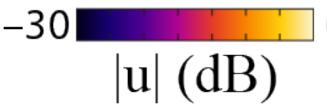
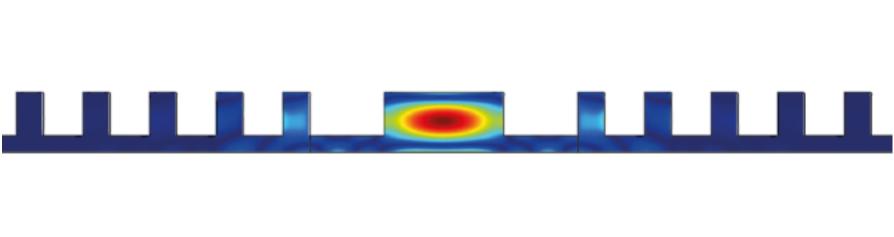
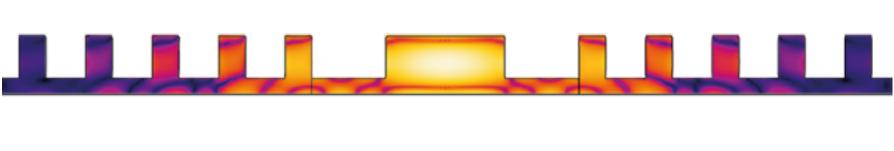


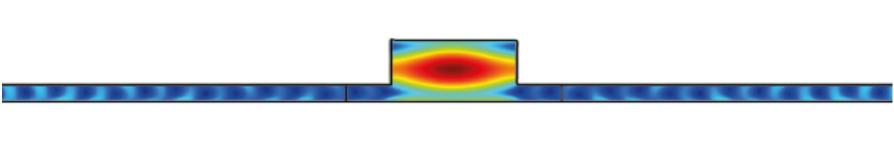
Active Region Mode dispersion

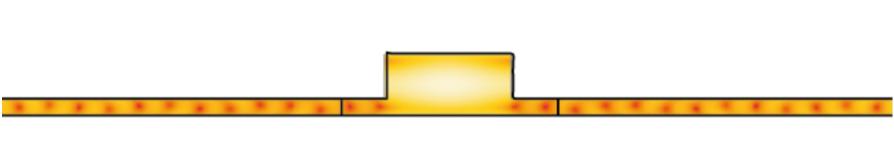
Crystal modes dispersion







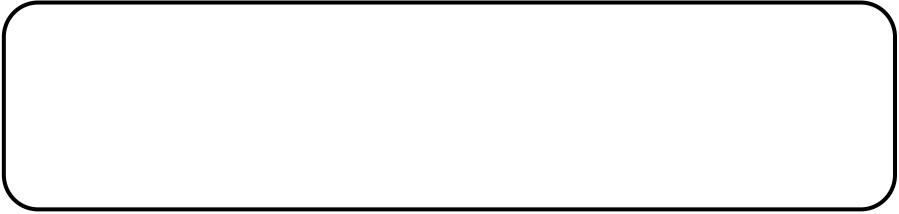




D1scuss10n

Wombat 2022, Erlangen, June 14th 2022. Gustavo Wiederhecker.





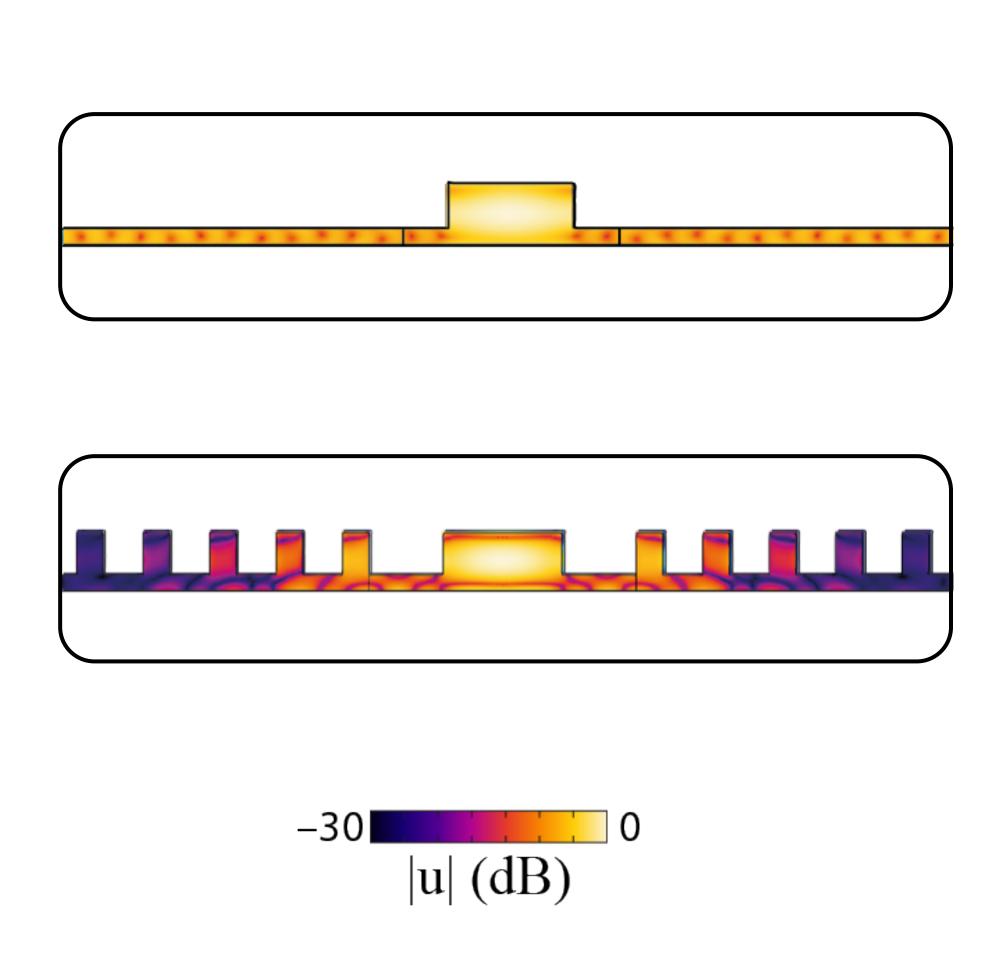


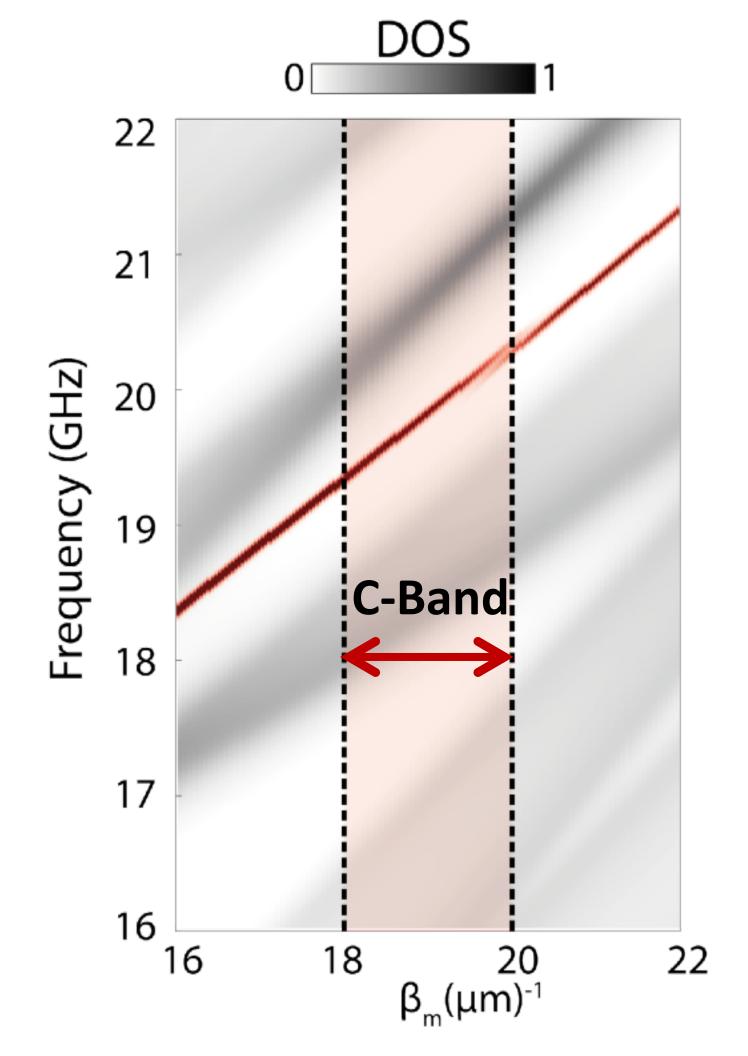


DOI: 10.5281/zenodo.4148337

Discussion







Active Region

Mode dispersion

Crystal modes dispersion

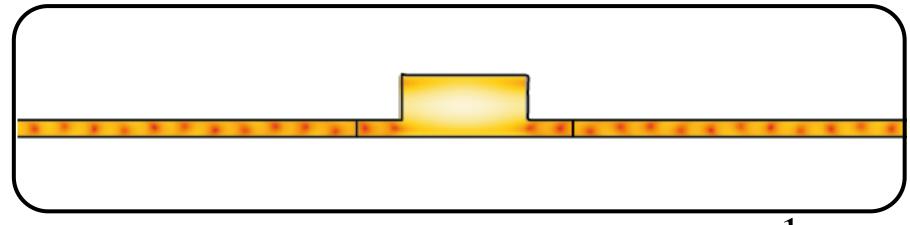
DOI: 10.5281/zenodo.4148337

Discussion

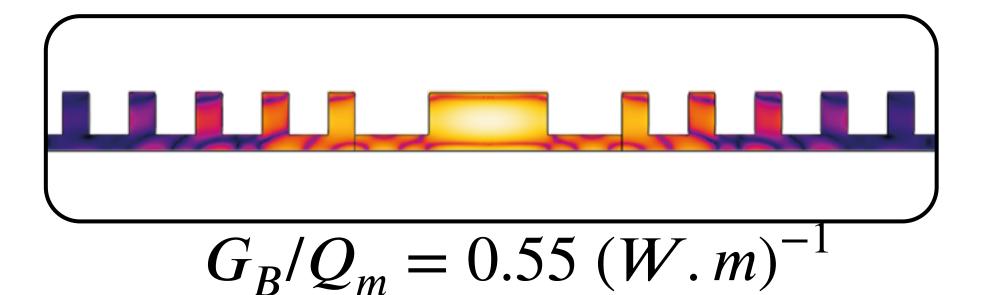


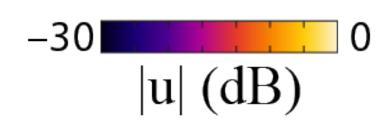
Mechanical Confinement:

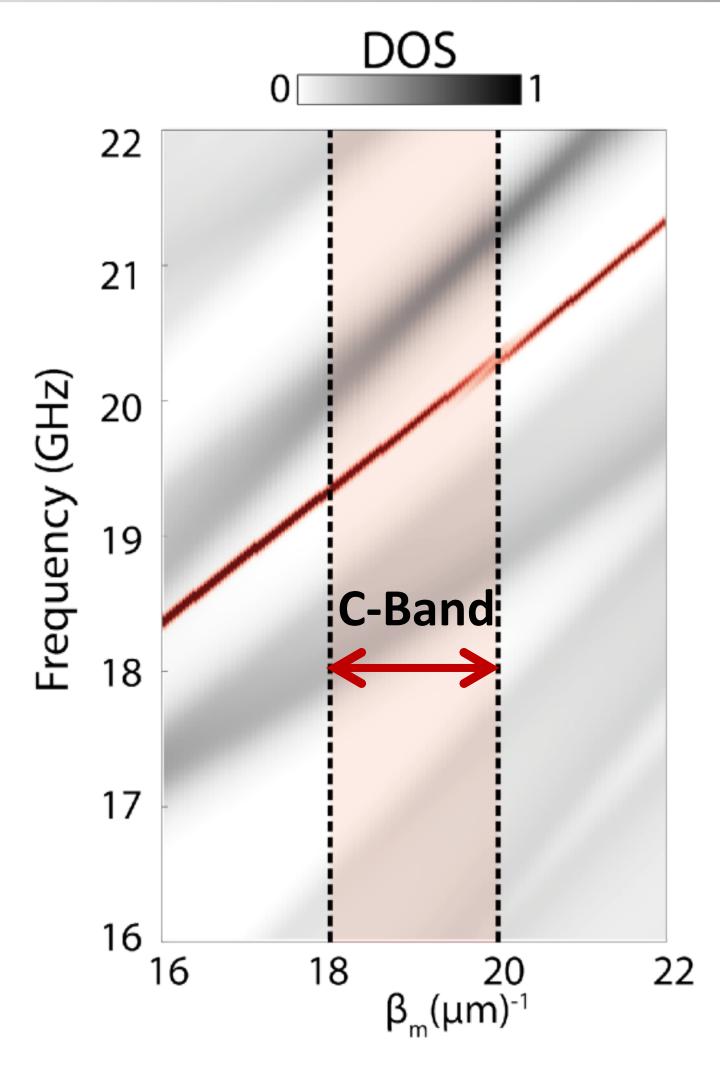
≈ 4 × Larger Gain



$$G_B/Q_m = 0.15 (W.m)^{-1}$$







Active Region Mode dispersion

Crystal modes dispersion

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