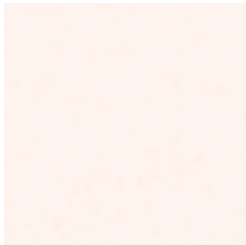


Img part diff Wavespeed: anisotropic, Freq: 2.0

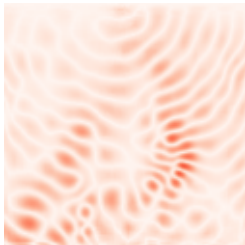
fno-depth-4\_diff



fno-depth-8\_diff



unet-ch-32\_diff



unet-ch-64\_diff

