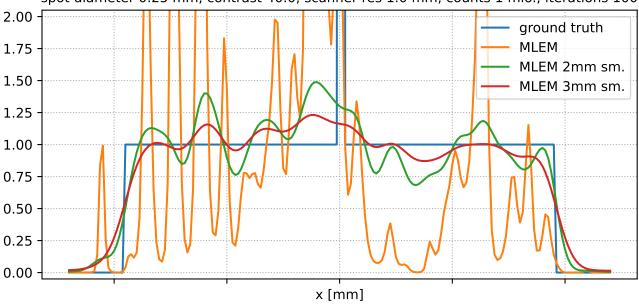
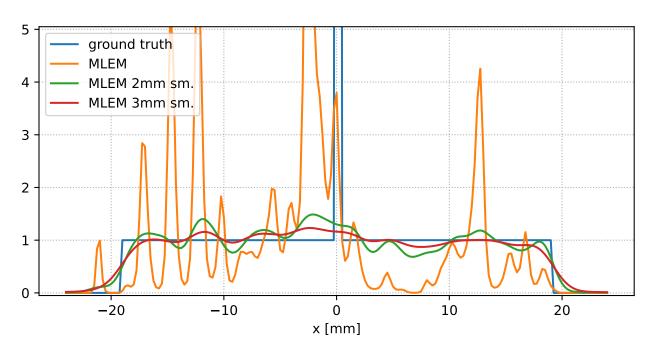
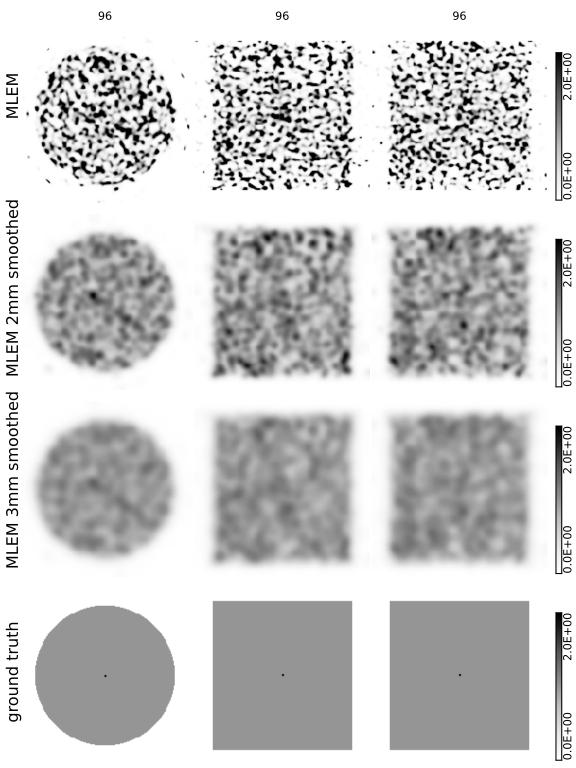


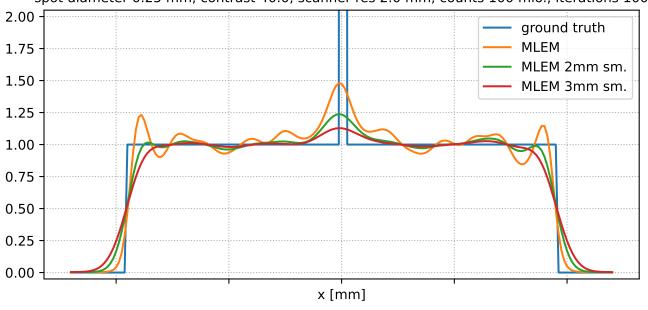
spot diameter 0.25 mm, contrast 40.0, scanner res 1.0 mm, counts 1 mio., iterations 100

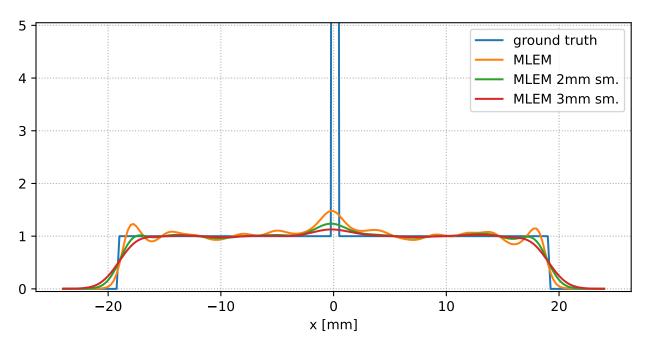


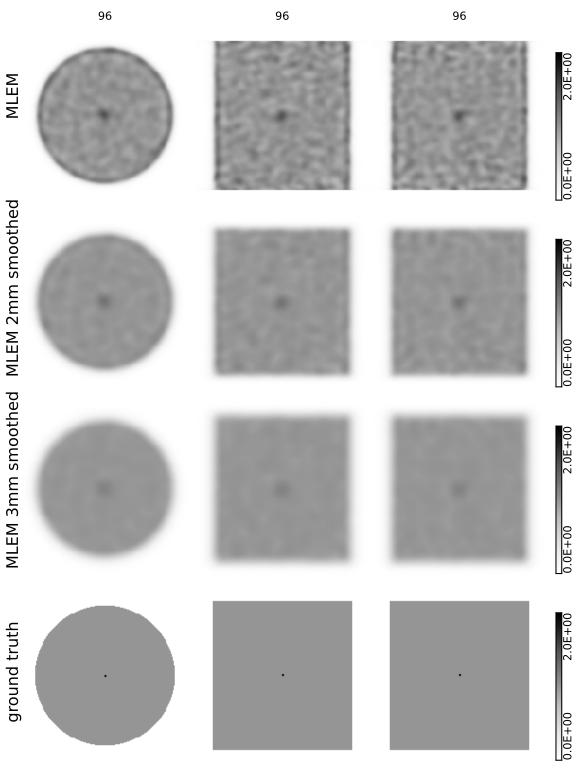




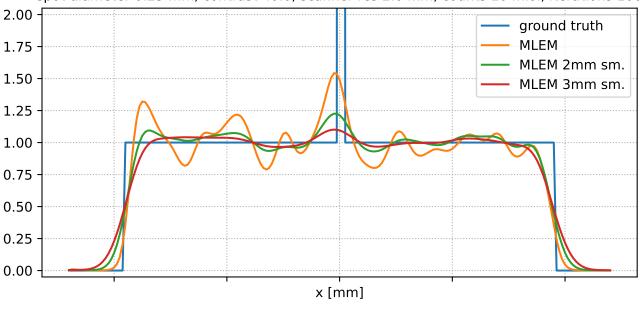
spot diameter 0.25 mm, contrast 40.0, scanner res 2.0 mm, counts 100 mio., iterations 100

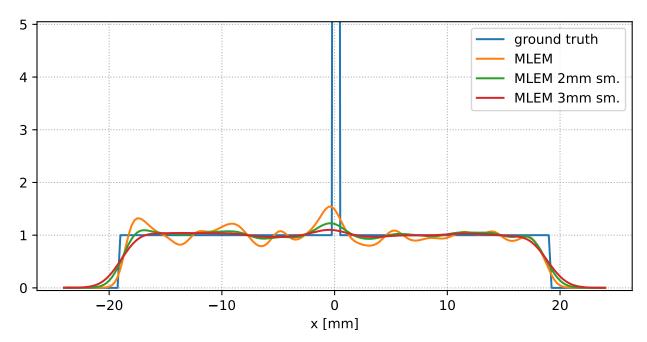


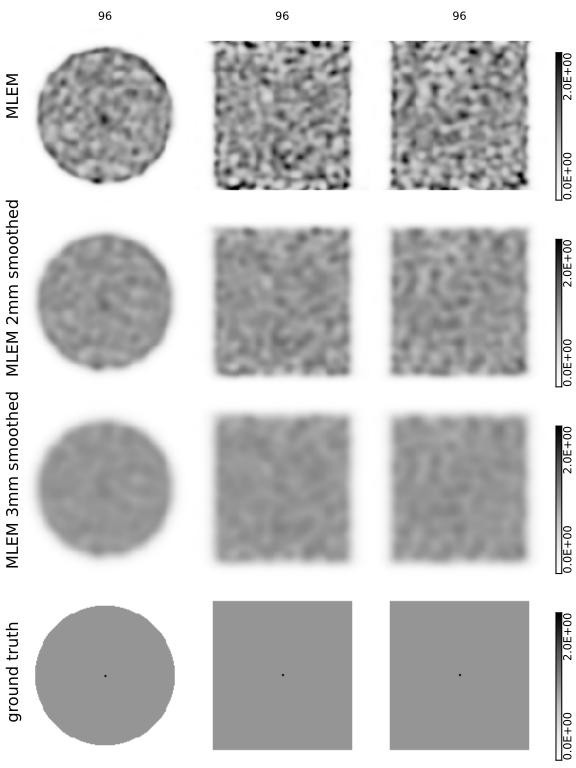




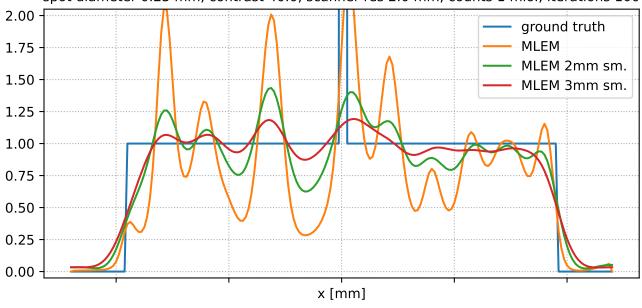
spot diameter 0.25 mm, contrast 40.0, scanner res 2.0 mm, counts 10 mio., iterations 100

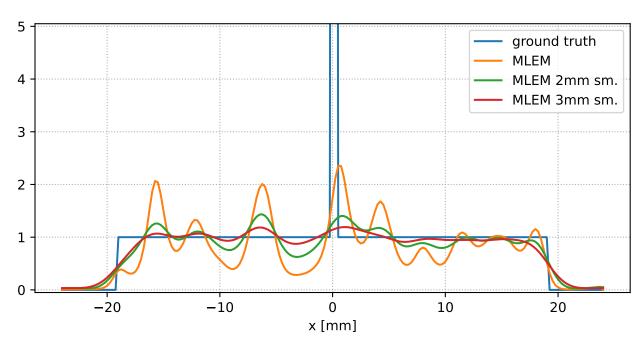


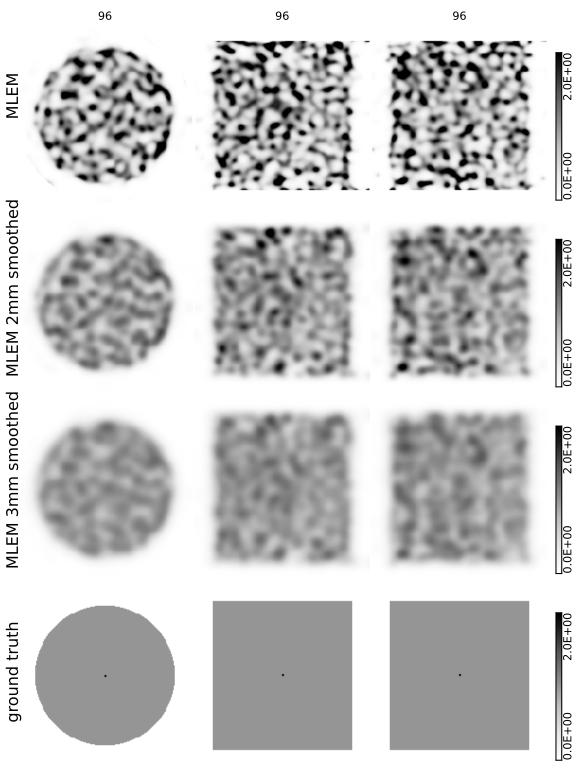




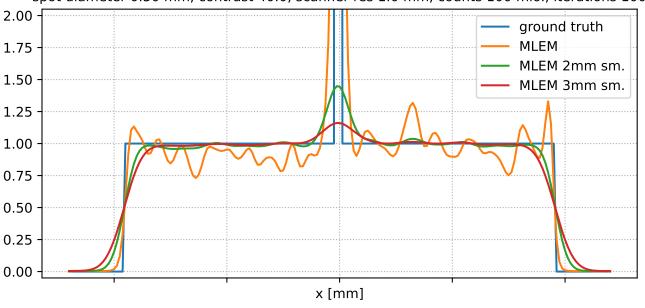
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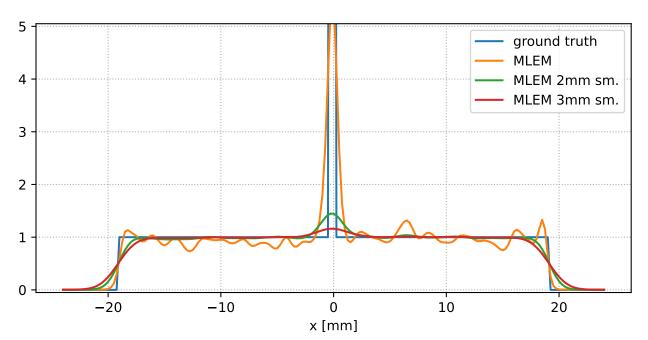


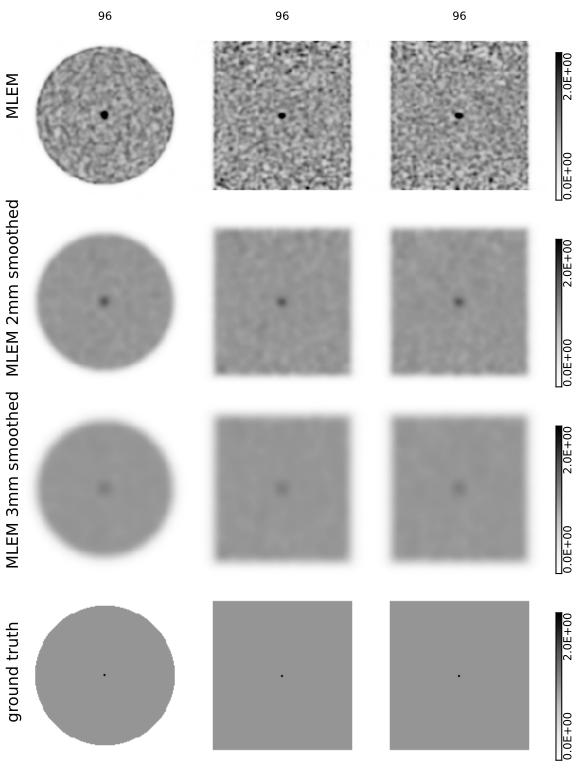


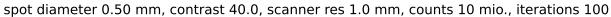


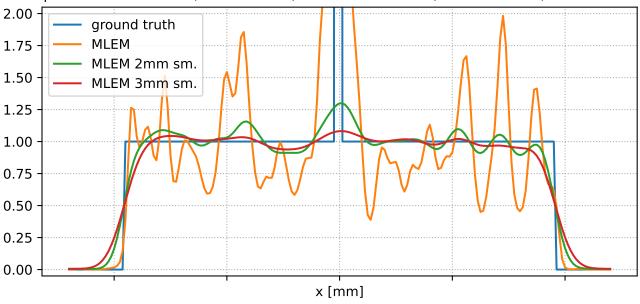
spot diameter 0.50 mm, contrast 40.0, scanner res 1.0 mm, counts 100 mio., iterations 100

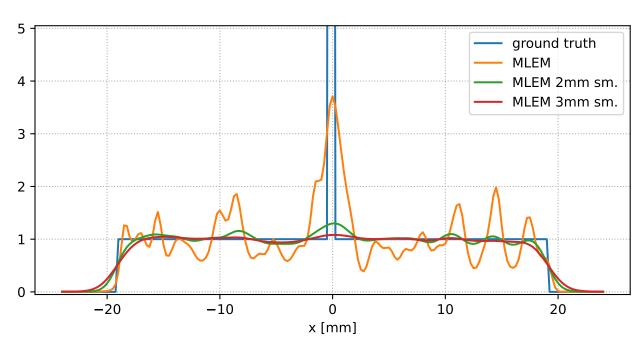


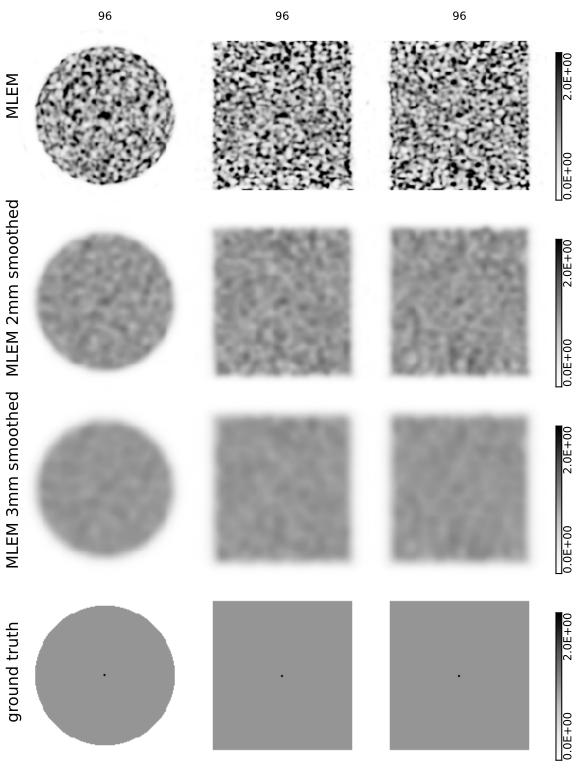


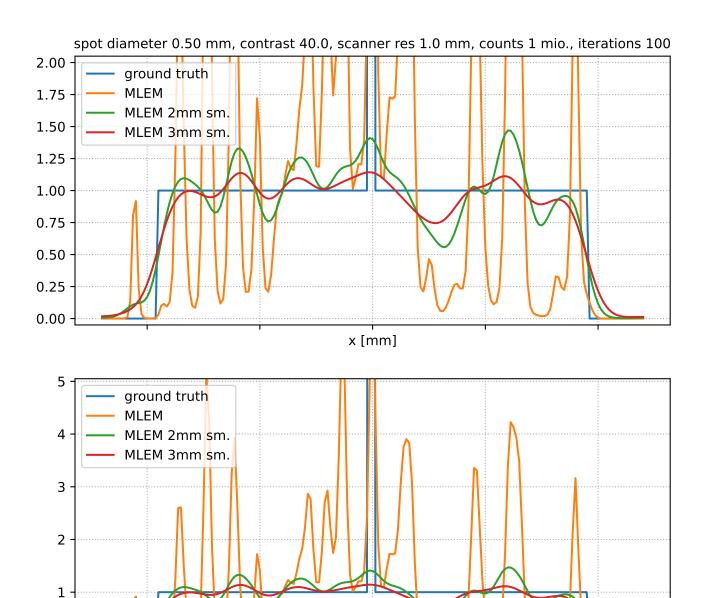












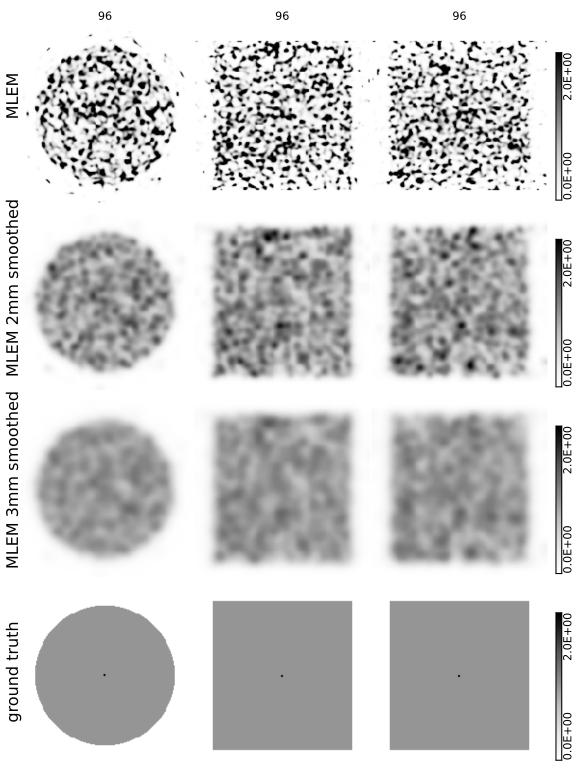
Ó

x [mm]

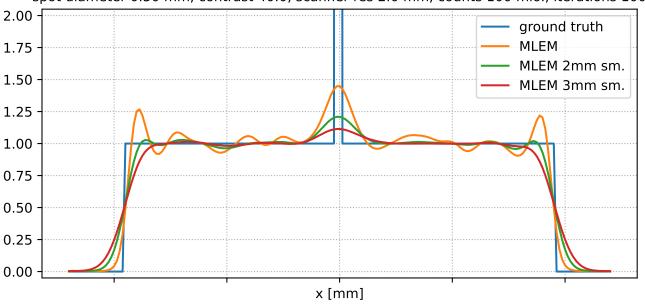
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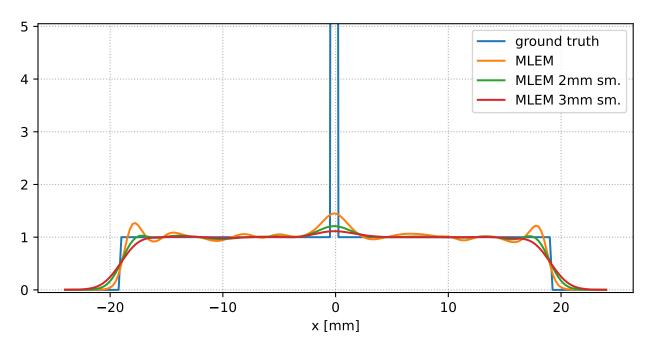
-10

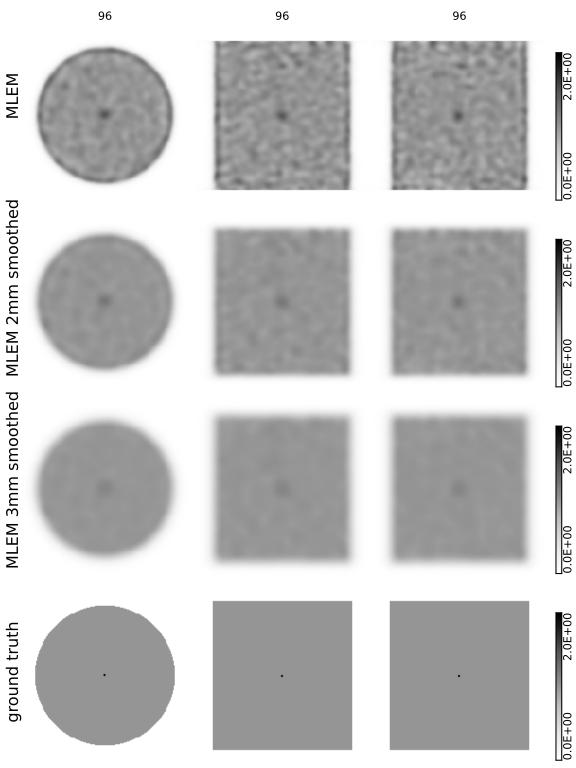
20



spot diameter 0.50 mm, contrast 40.0, scanner res 2.0 mm, counts 100 mio., iterations 100







spot diameter 0.50 mm, contrast 40.0, scanner res 2.0 mm, counts 10 mio., iterations 100

