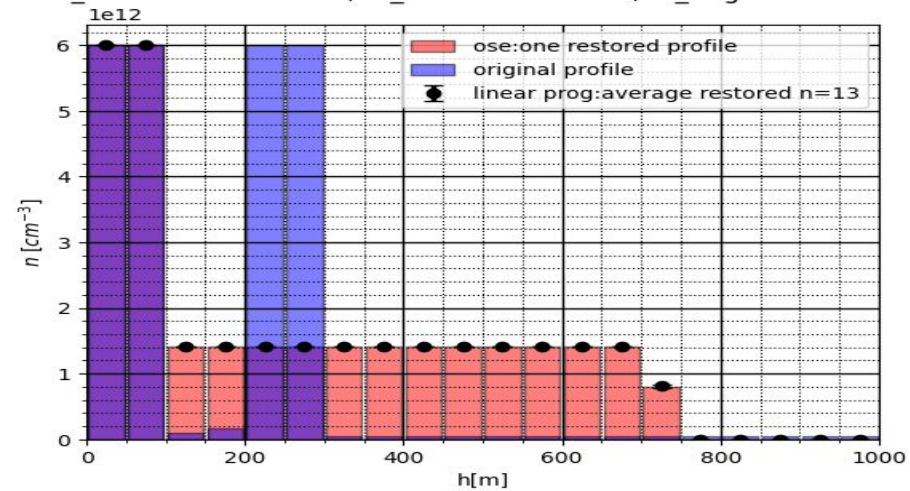
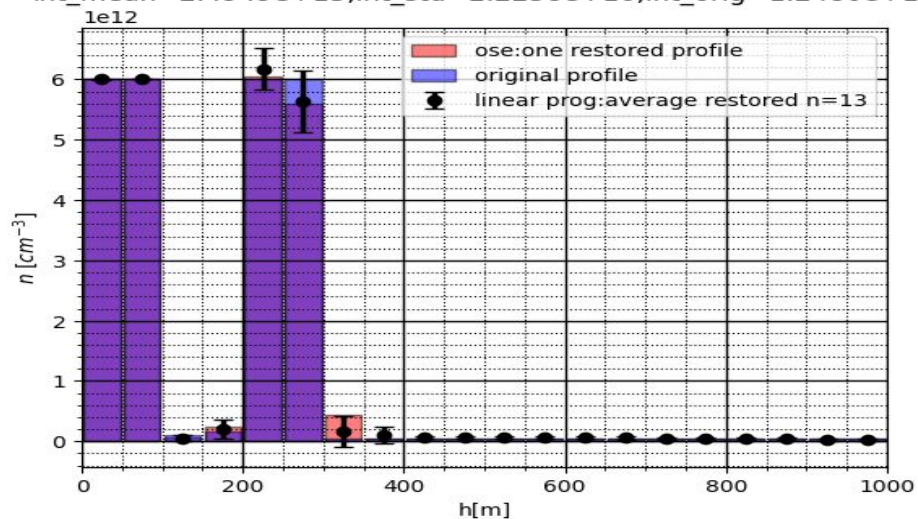


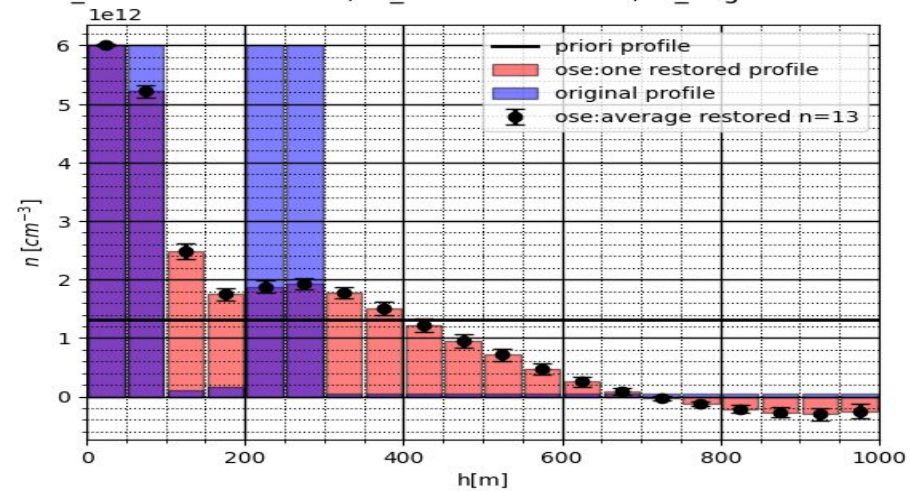
int\_mean=2.9795e+13,int\_std=1.6671e+10,int\_orig=1.2480e+15



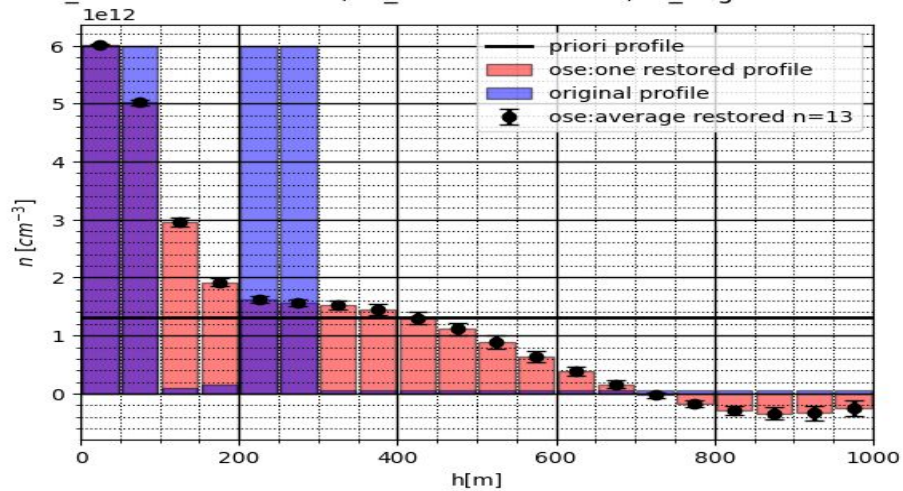
int\_mean=2.4949e+13,int\_std=2.2258e+10,int\_orig=1.2480e+15



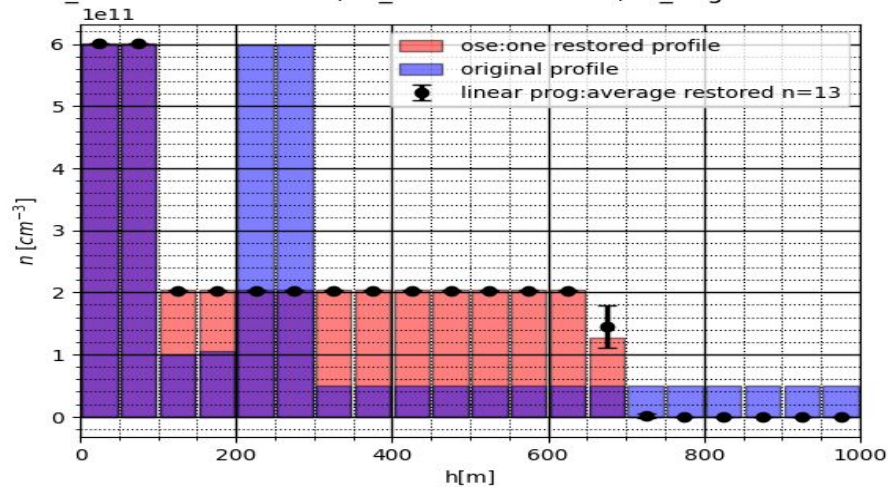
int\_mean=6.2656e+16,int\_std=6.8419e+12,int\_orig=1.2480e+15



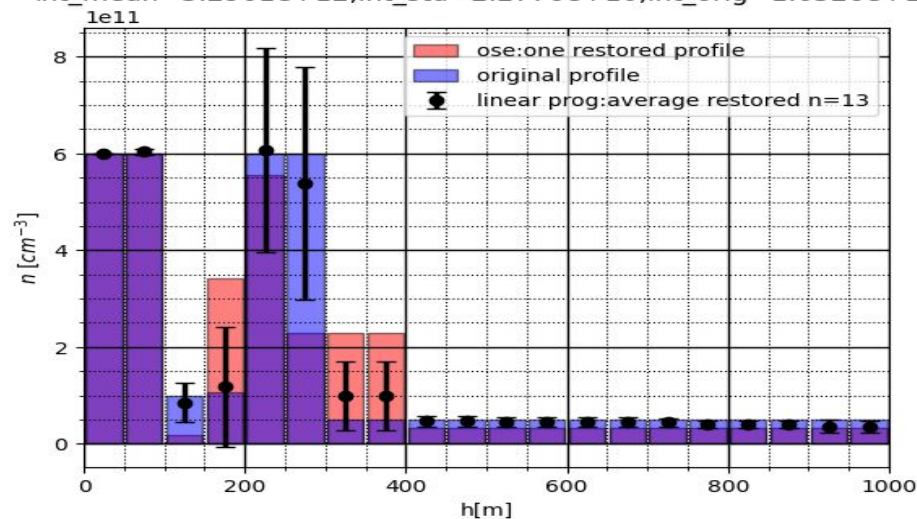
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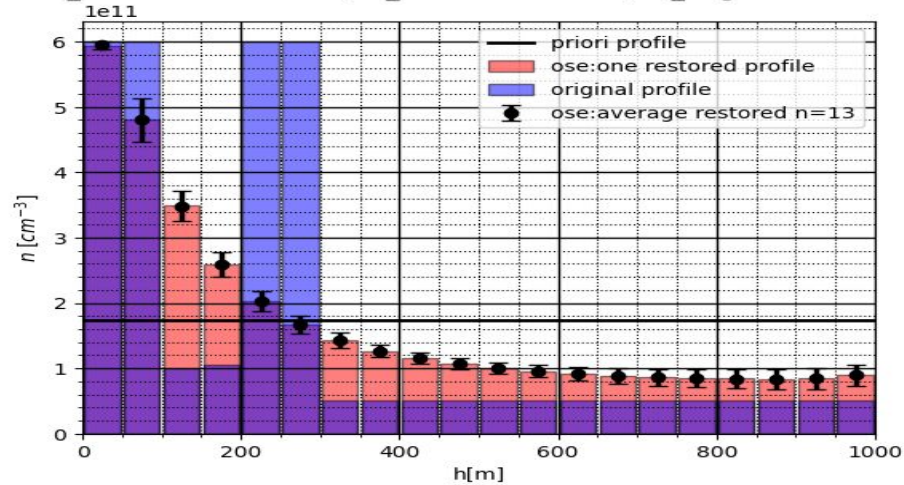
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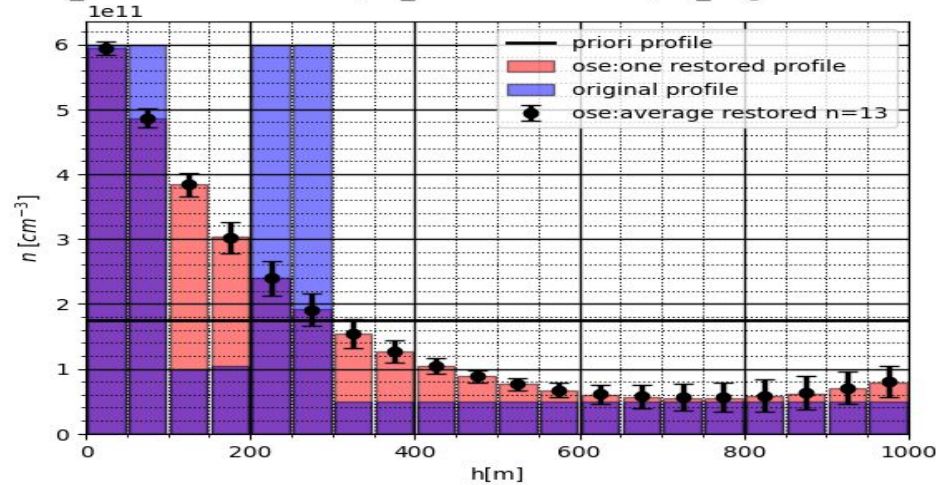
int\_mean=3.2901e+12,int\_std=2.2776e+10,int\_orig=1.6526e+14



int\_mean=8.8385e+15,int\_std=4.5233e+12,int\_orig=1.6526e+14

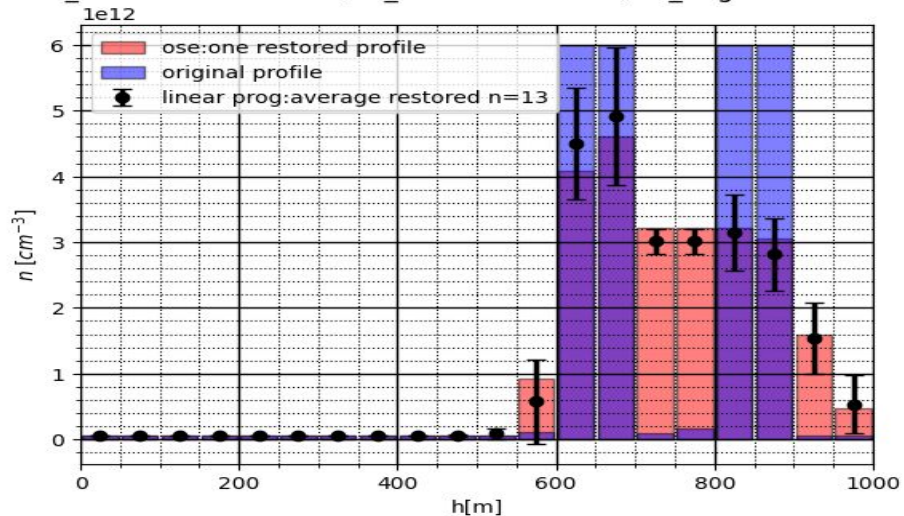


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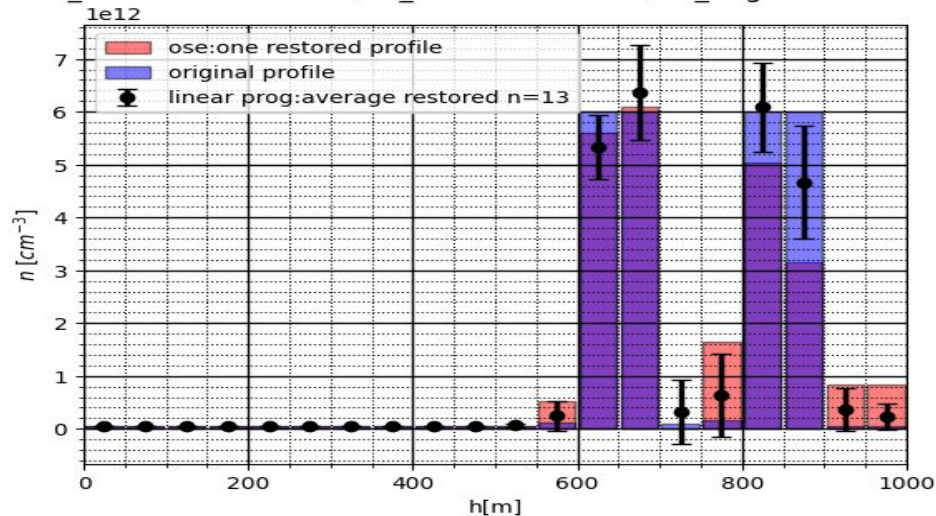




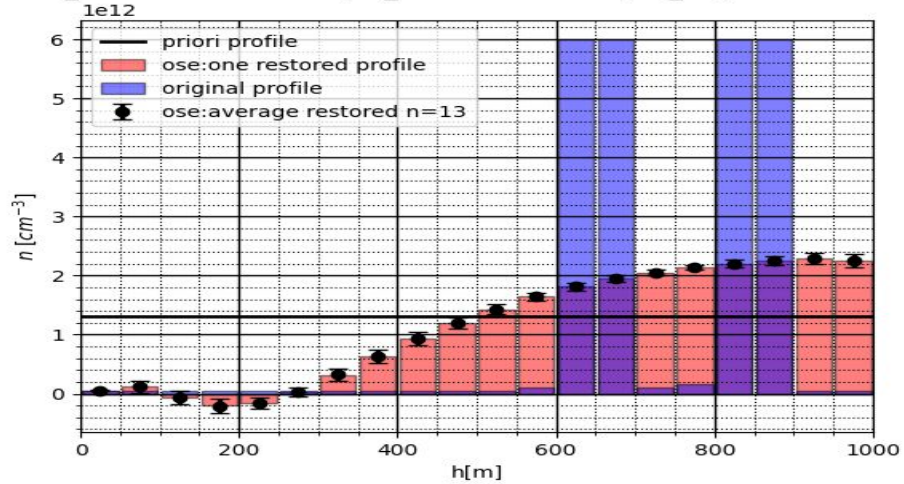
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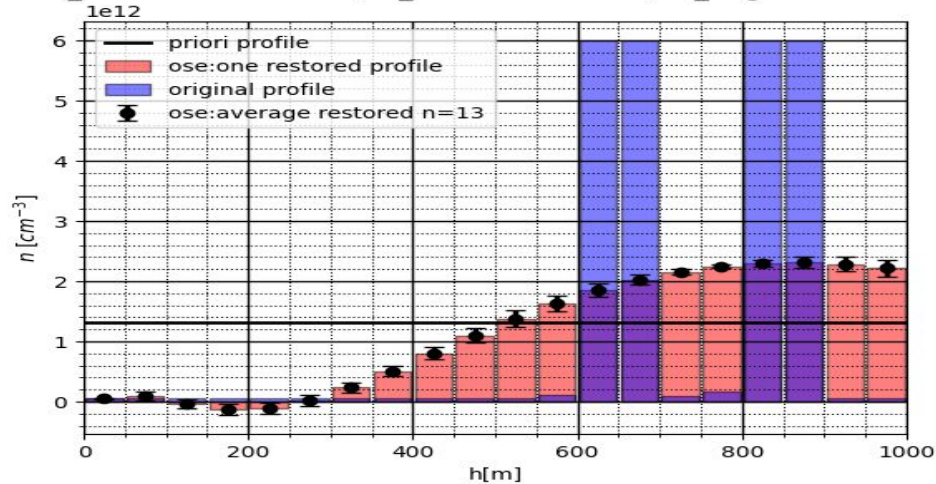
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int\_mean=6.2396e+16,int\_std=6.2290e+12,int\_orig=1.2510e+15

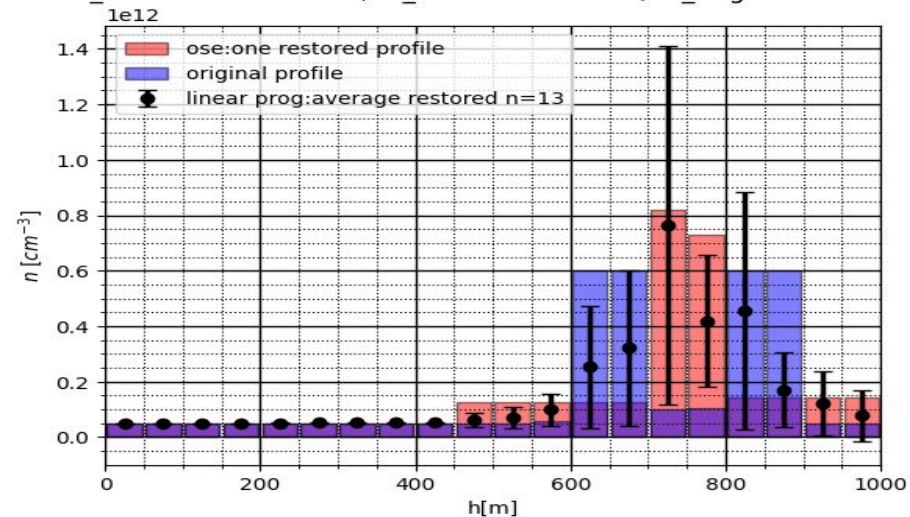


int\_mean=6.2507e+16,int\_std=5.4307e+12,int\_orig=1.2510e+15

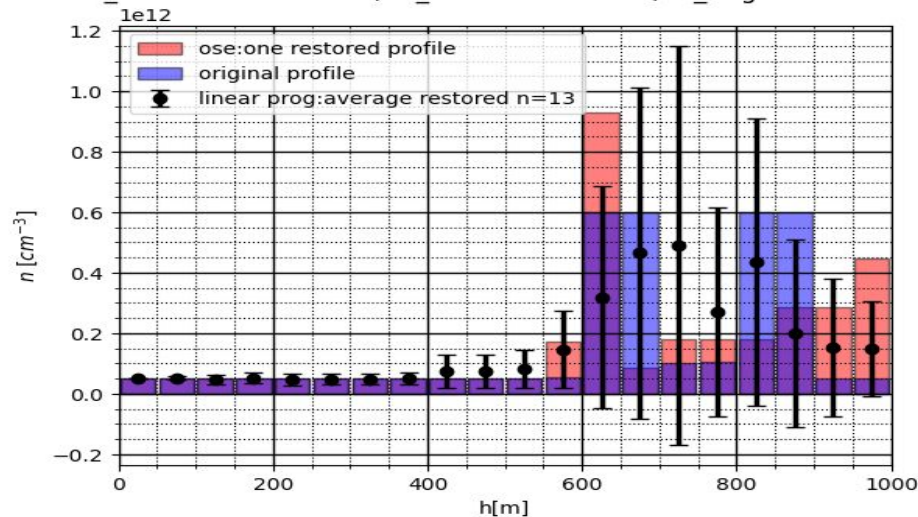




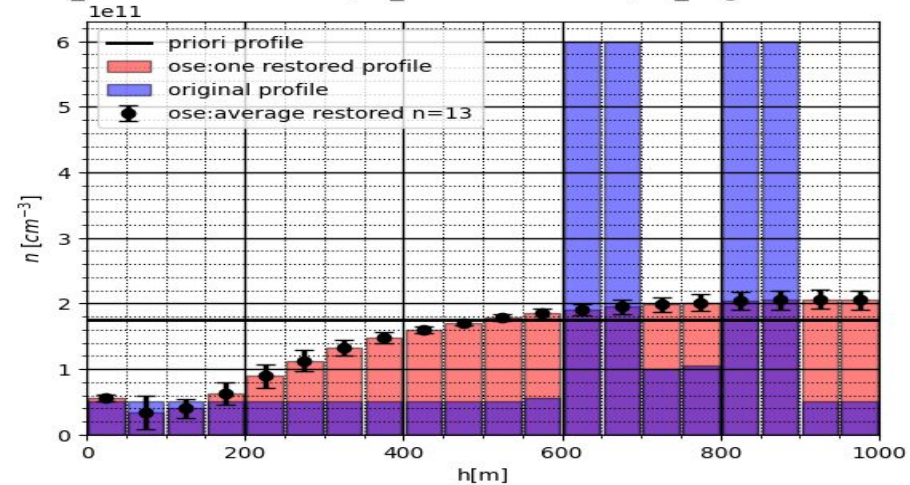
int\_mean=3.3176e+12,int\_std=3.1315e+10,int\_orig=1.6554e+14



int\_mean=3.3131e+12,int\_std=3.2609e+10,int\_orig=1.6554e+14



int\_mean=7.9328e+15,int\_std=4.9089e+12,int\_orig=1.6554e+14



int\_mean=8.0659e+15,int\_std=4.6005e+12,int\_orig=1.6554e+14

