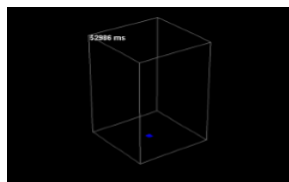
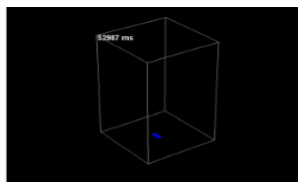


Anisotropic, 60%Endo-30%M-10%Epi cell, endocardial pacing, S1S2=345 ms

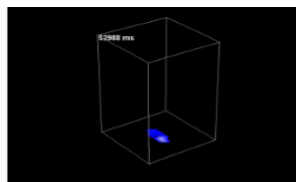
S1-AP depolarization



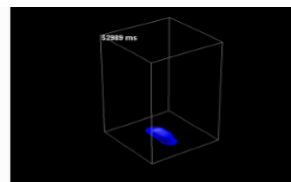
TP3d052986



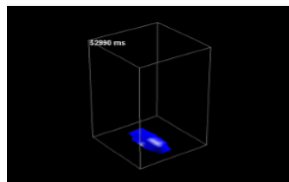
TP3d052987



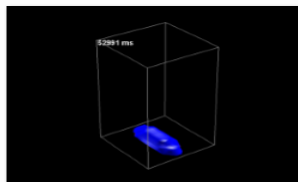
TP3d052988



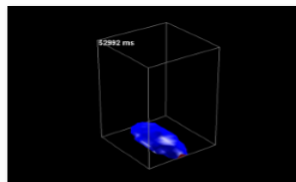
TP3d052989



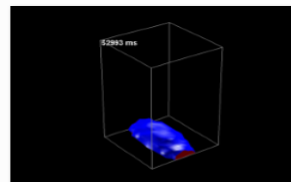
TP3d052990



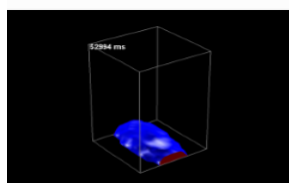
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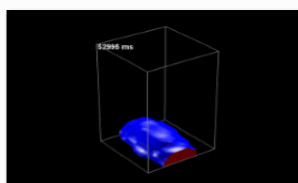
TP3d052992



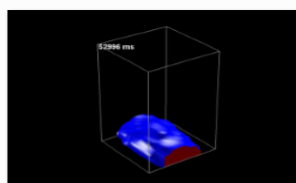
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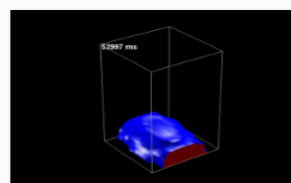
TP3d052994



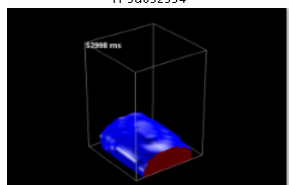
TP3d052995



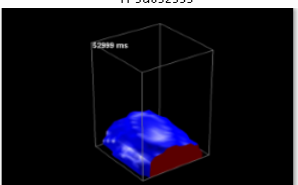
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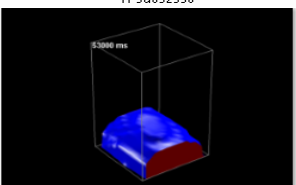
TP3d052997



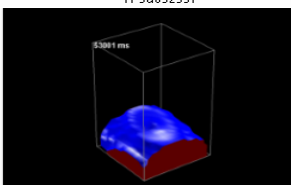
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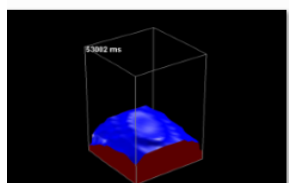
TP3d052999



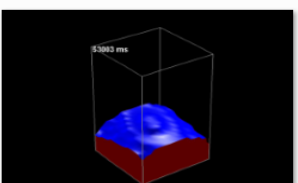
TP3d053000



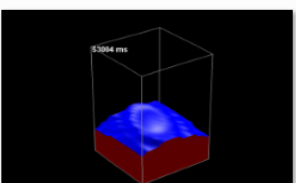
TP3d053001



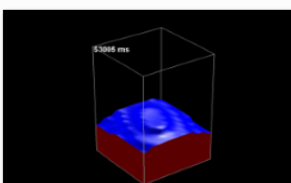
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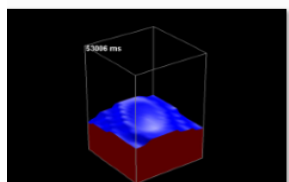
TP3d053003



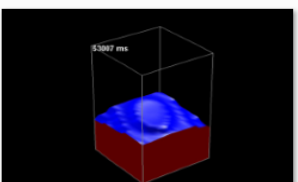
TP3d053004



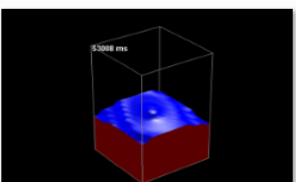
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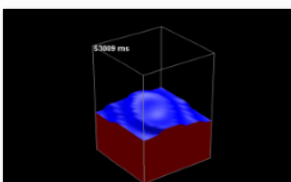
TP3d053006



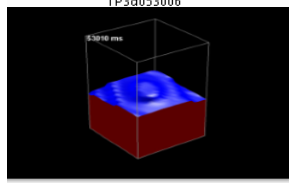
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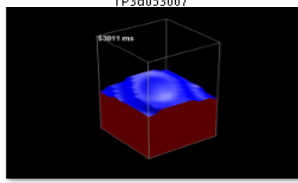
TP3d053008



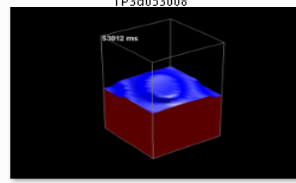
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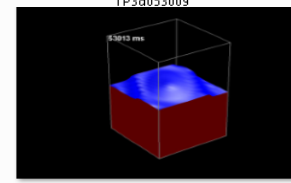
TP3d053010



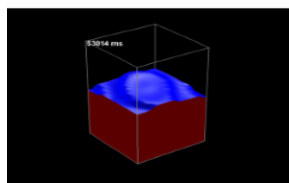
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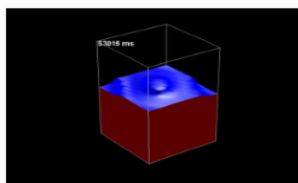
TP3d053012



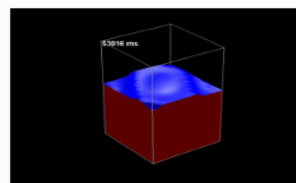
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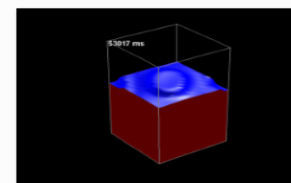
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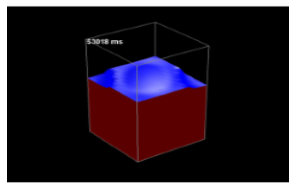
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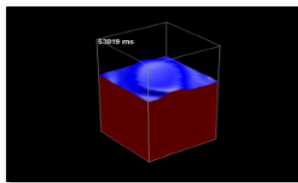
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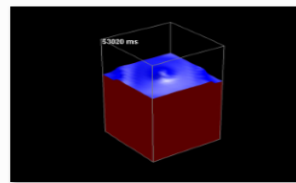
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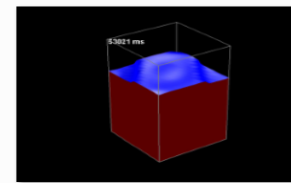
TP3d053018



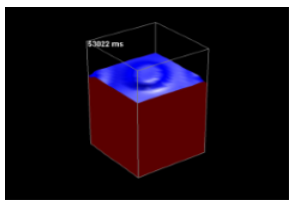
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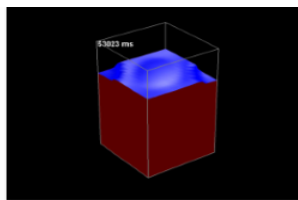
TP3d053020



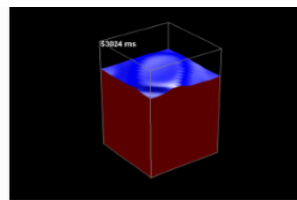
TP3d053021



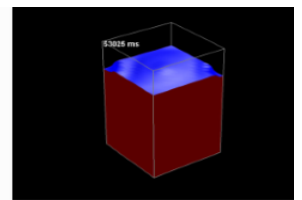
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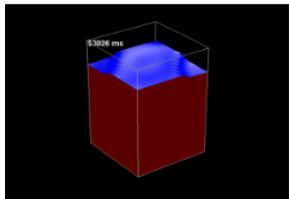
TP3d053023



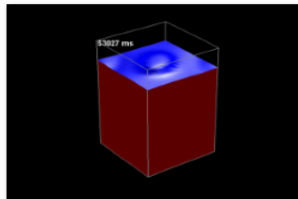
TP3d053024



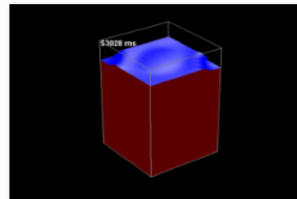
TP3d053025



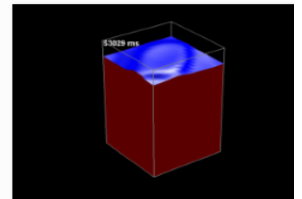
TP3d053026



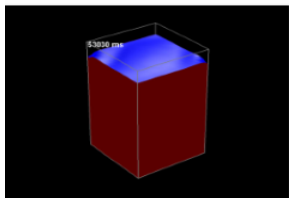
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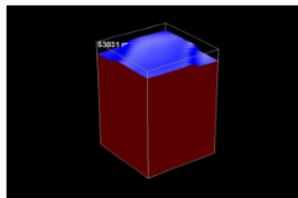
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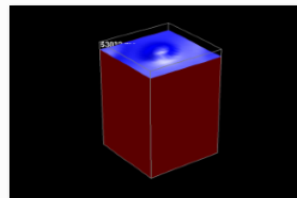
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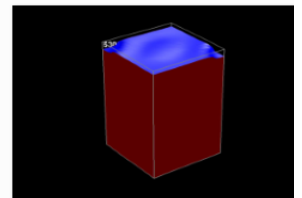
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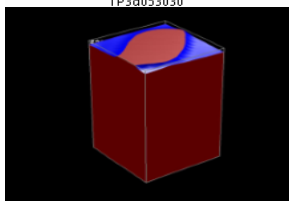
TP3d053031



TP3d053032

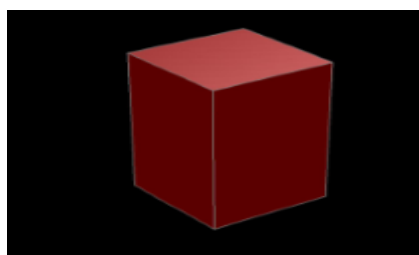


TP3d053033



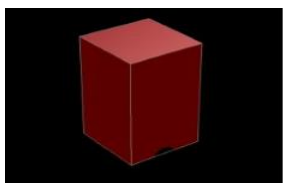
TP3d053034

S1-AP plateau from 53035 ms to 53220 ms

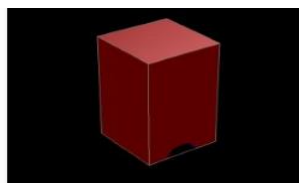


TP3d053035

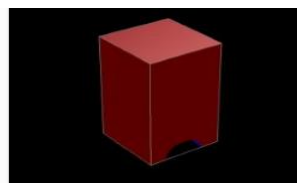
S1-AP repolarization



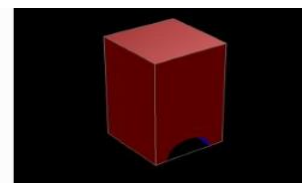
TP3d053221



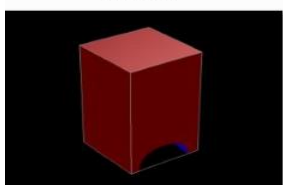
TP3d053222



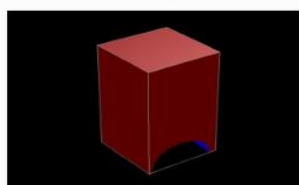
TP3d053223



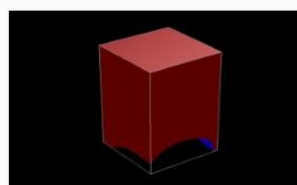
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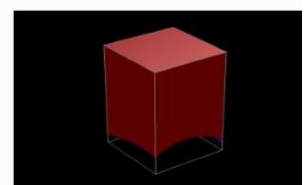
TP3d053225



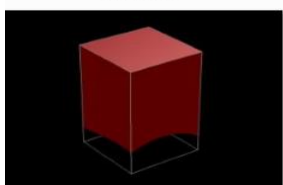
TP3d053226



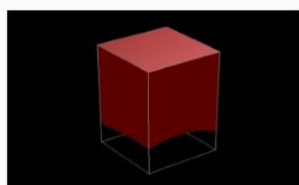
TP3d053227



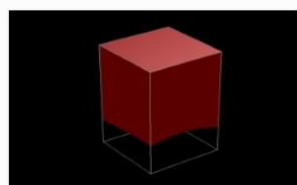
TP3d053228



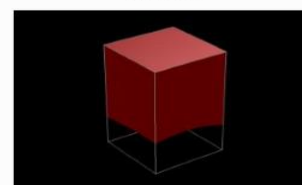
TP3d053229



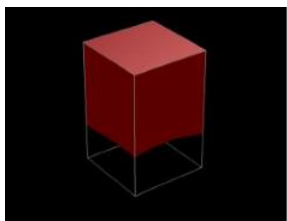
TP3d053230



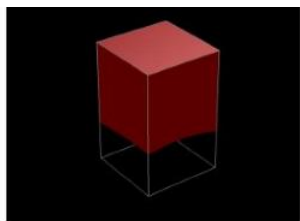
TP3d053231



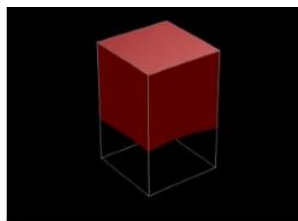
TP3d053232



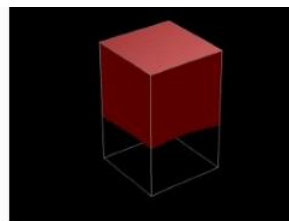
TP3d053233



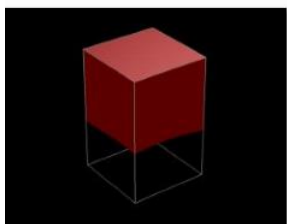
TP3d053234



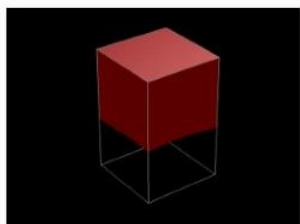
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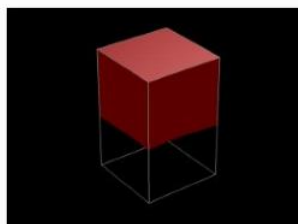
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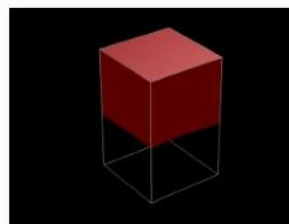
TP3d053237



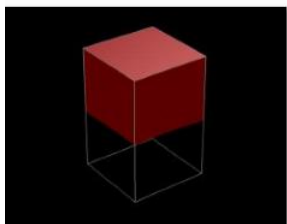
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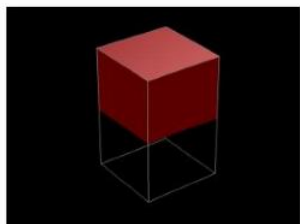
TP3d053239



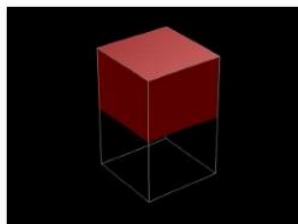
TP3d053240



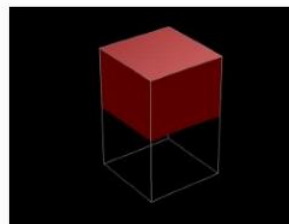
TP3d053241



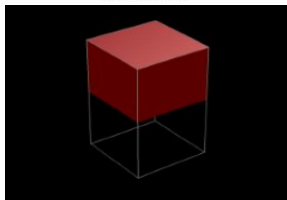
TP3d053242



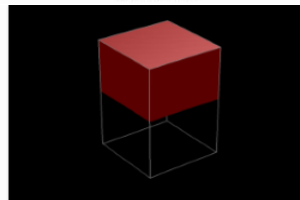
TP3d053243



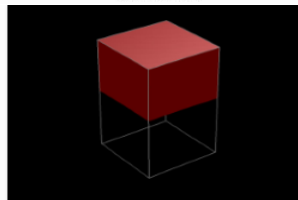
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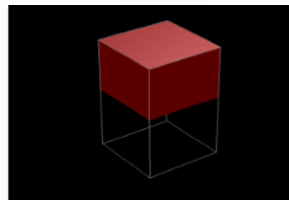
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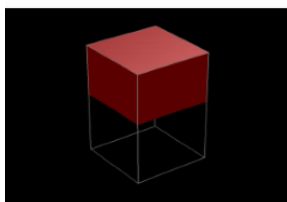
TP3d053246



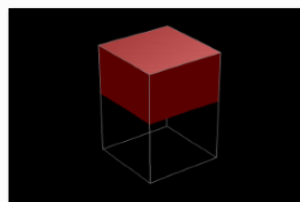
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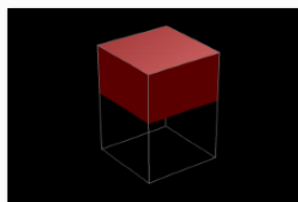
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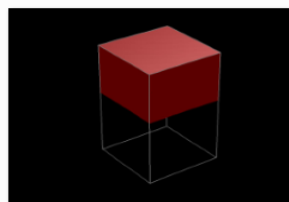
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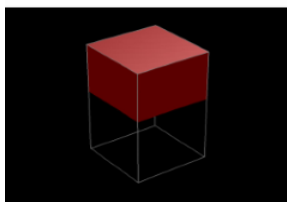
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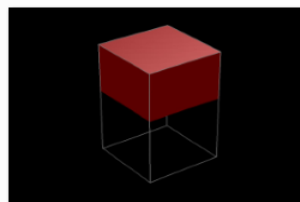
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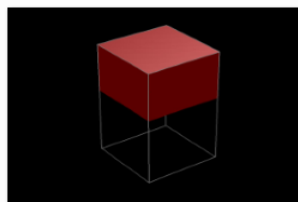
TP3d053252



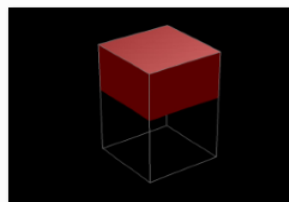
TP3d053253



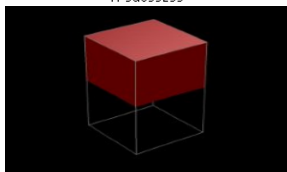
TP3d053254



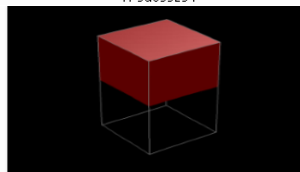
TP3d053255



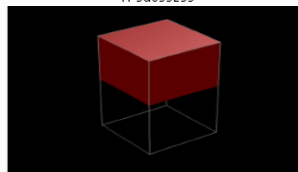
TP3d053256



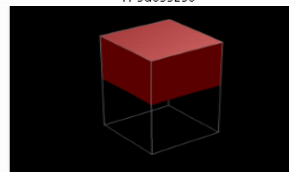
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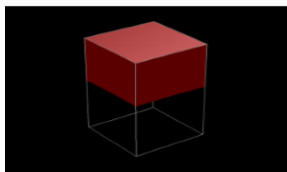
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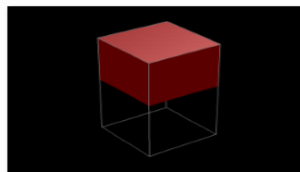
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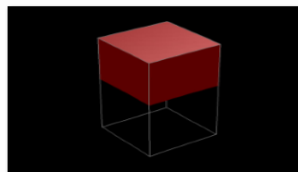
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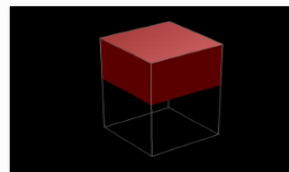
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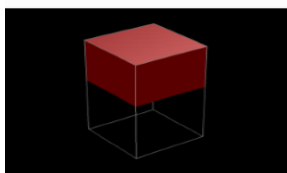
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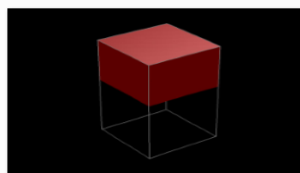
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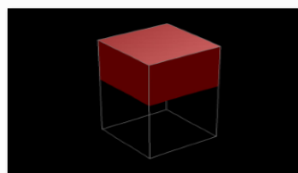
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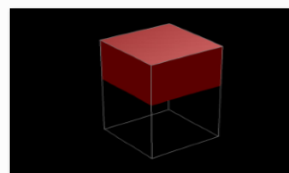
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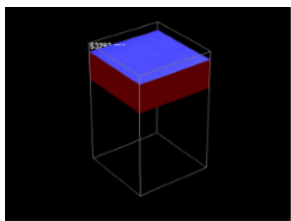
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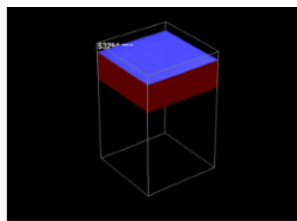
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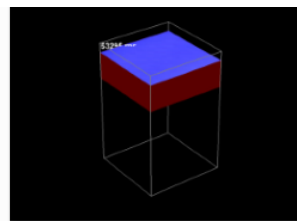
TP3d053256



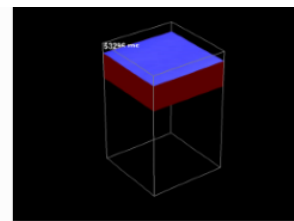
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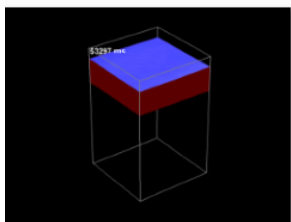
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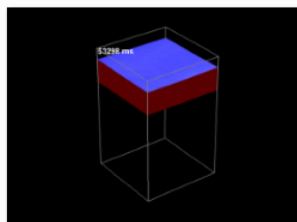
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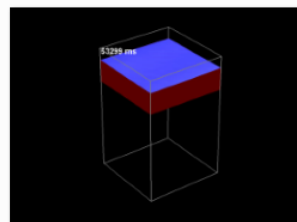
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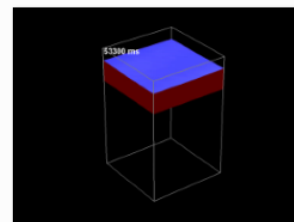
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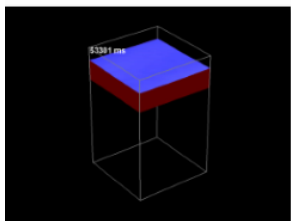
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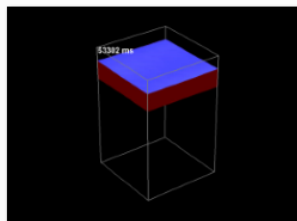
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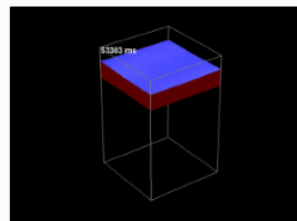
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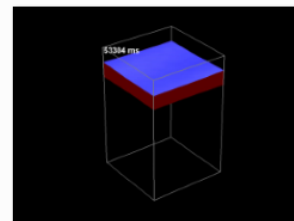
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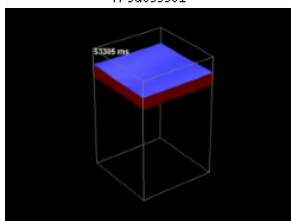
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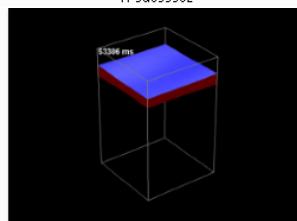
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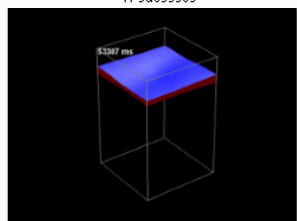
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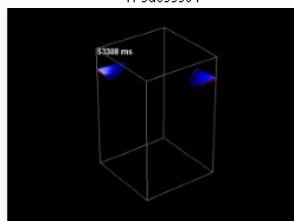
TP3d053305



TP3d053306

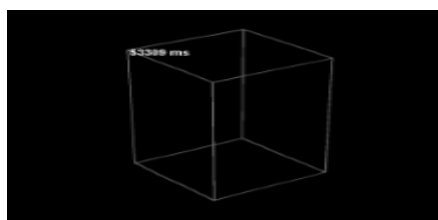


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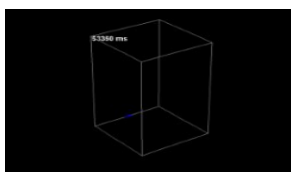
TP3d053308

AP rest from 53309 ms to 53349 ms

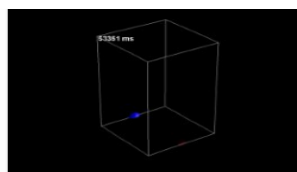


TP3d053309

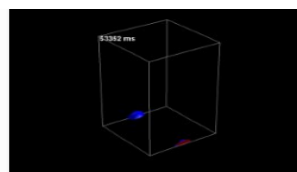
S2-AP depolarization



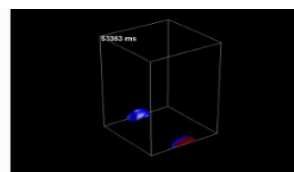
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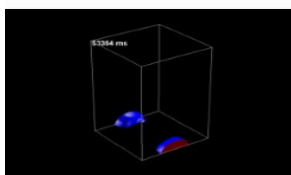
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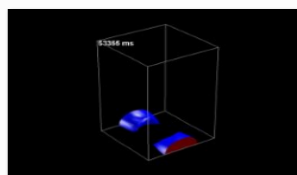
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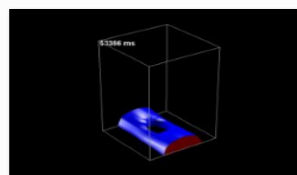
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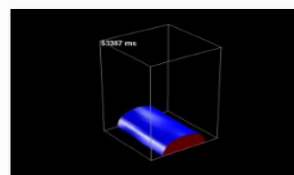
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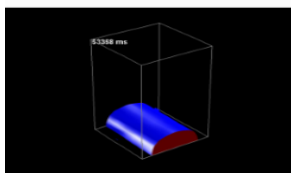
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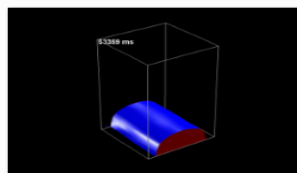
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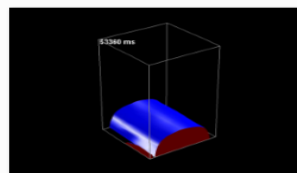
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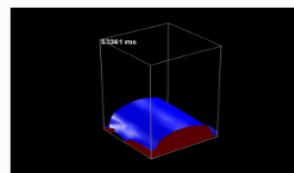
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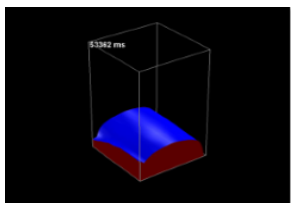
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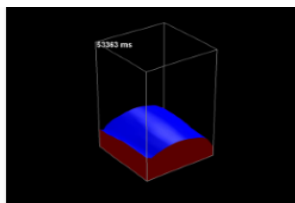
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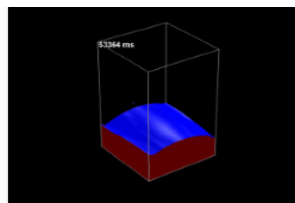
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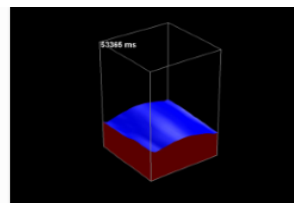
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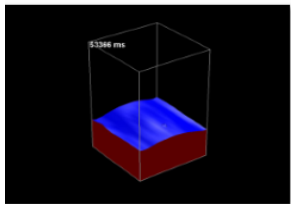
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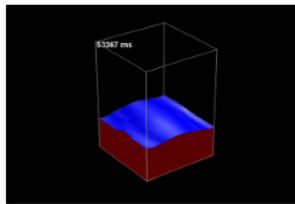
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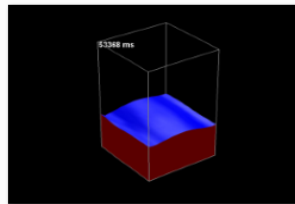
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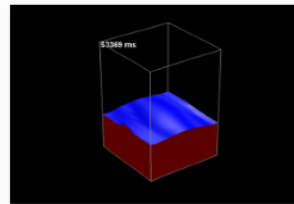
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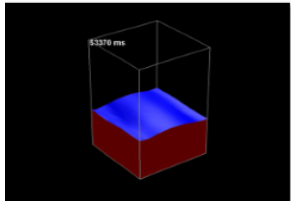
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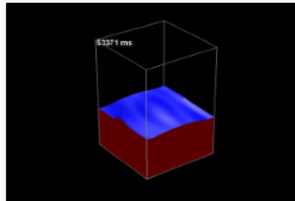
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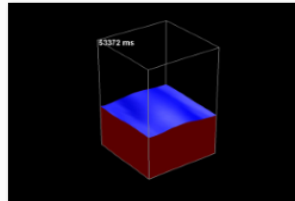
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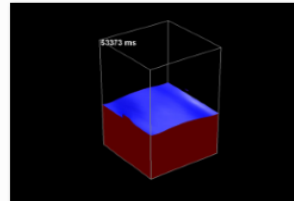
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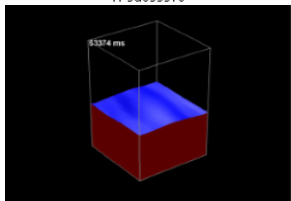
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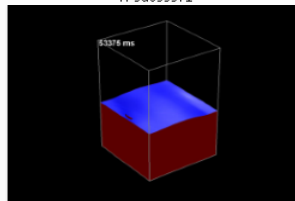
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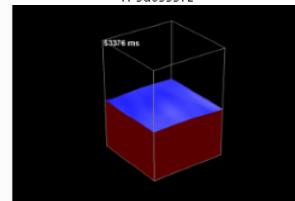
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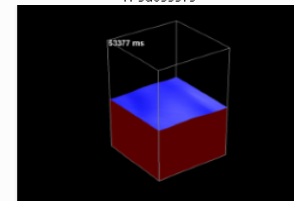
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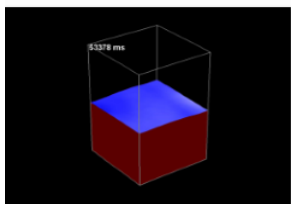
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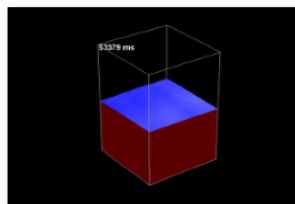
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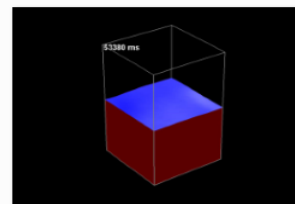
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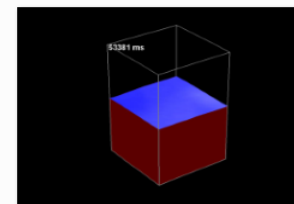
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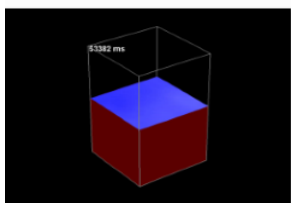
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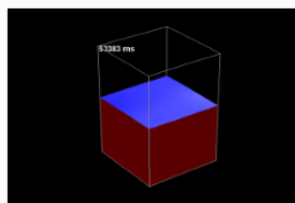
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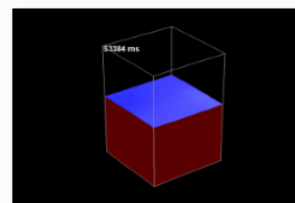
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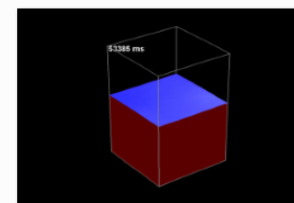
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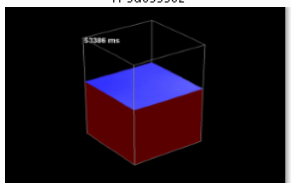
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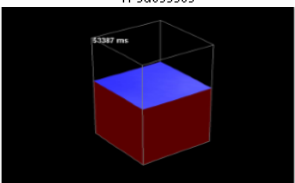
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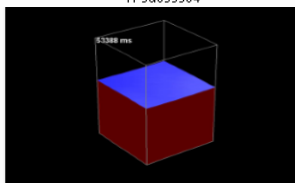
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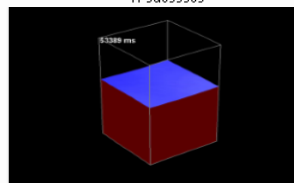
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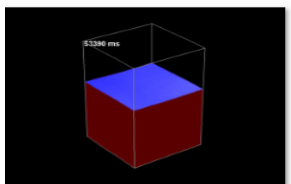
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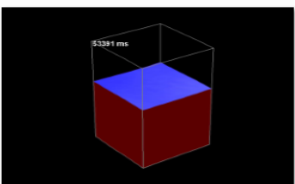
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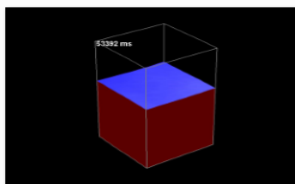
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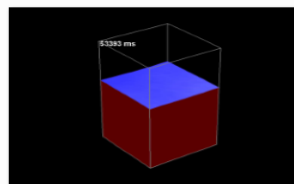
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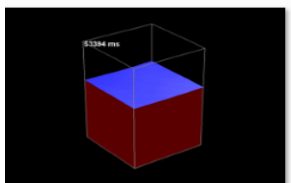
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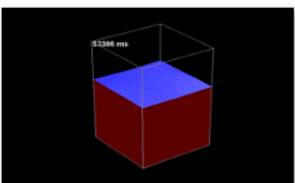
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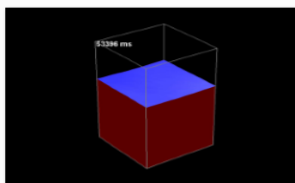
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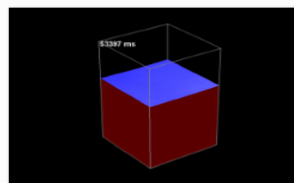
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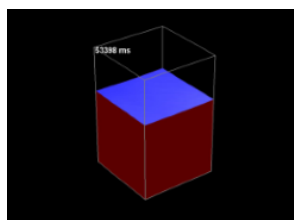
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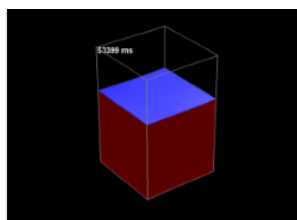
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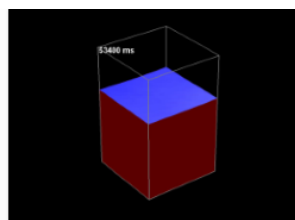
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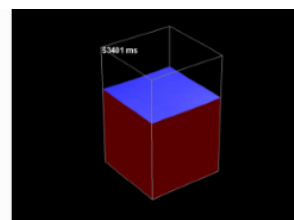
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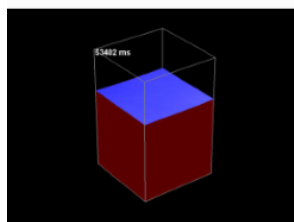
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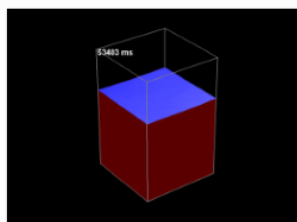
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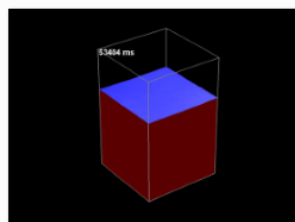
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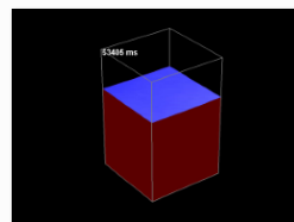
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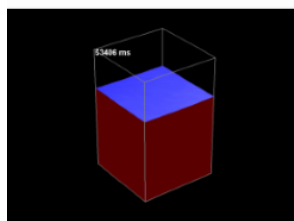
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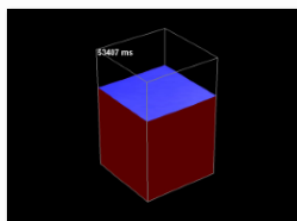
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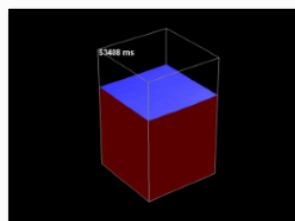
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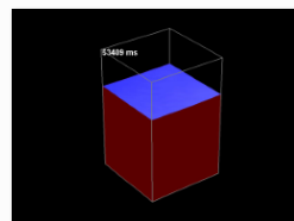
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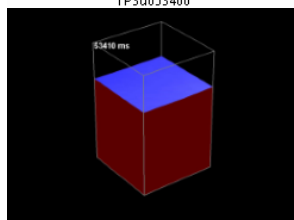
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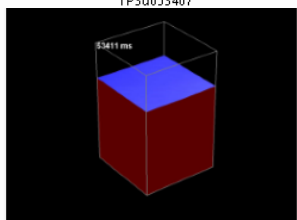
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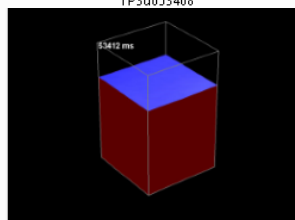
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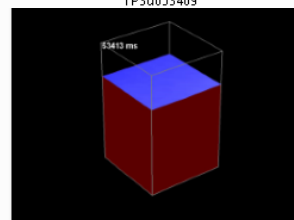
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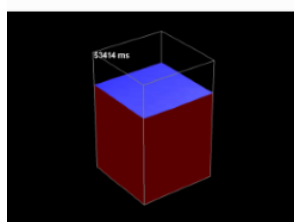
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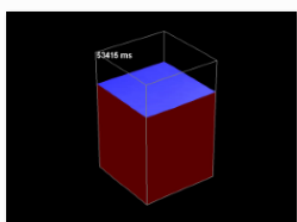
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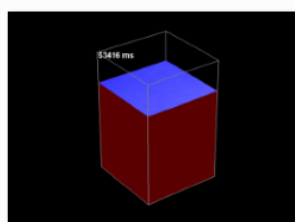
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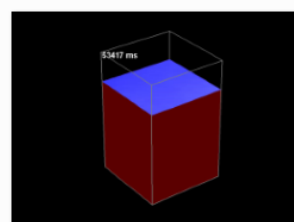
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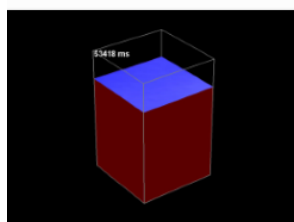
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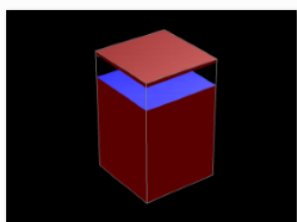
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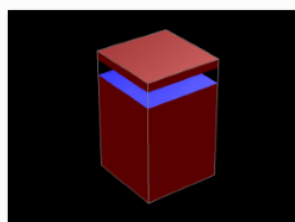
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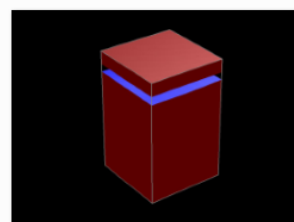
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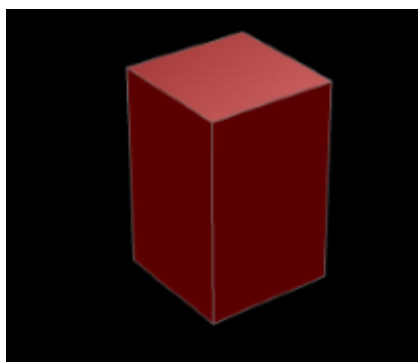


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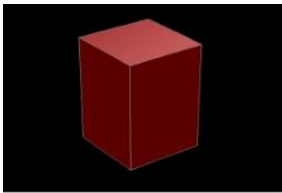
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S2-AP plateau from 53422 ms to 53462 ms

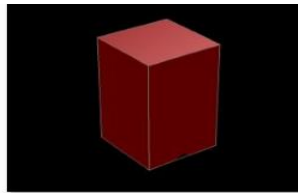


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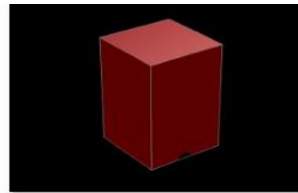
S2-AP repolarization



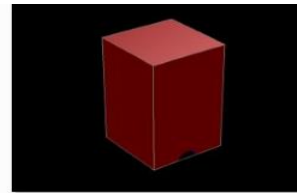
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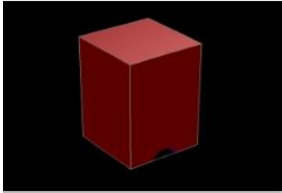
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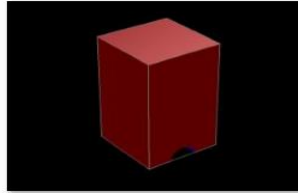
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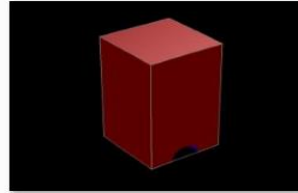
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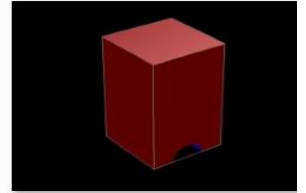
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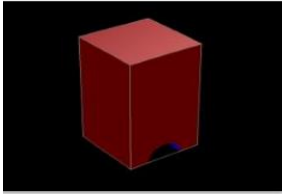
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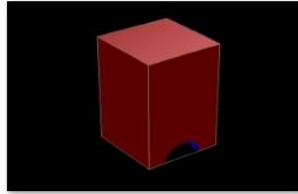
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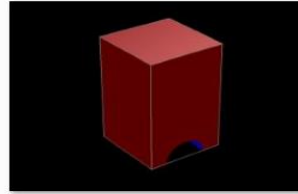
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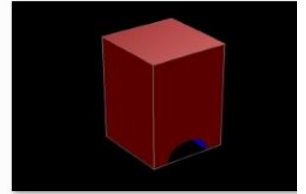
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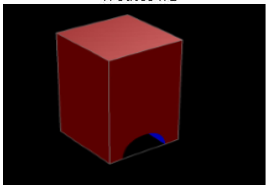
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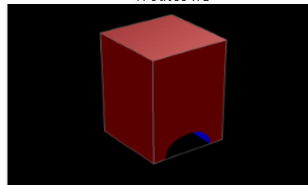
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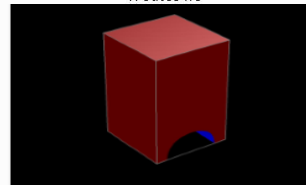
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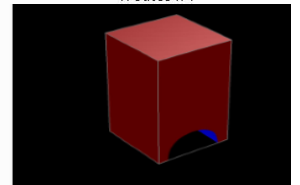
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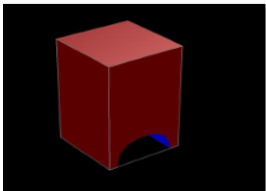
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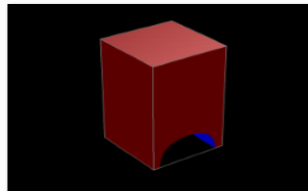
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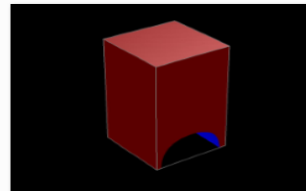
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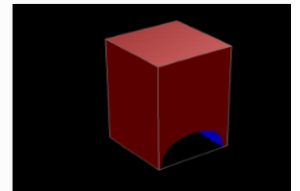
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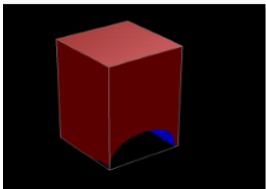
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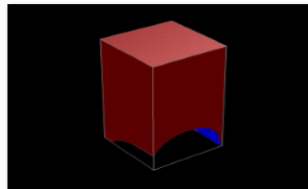
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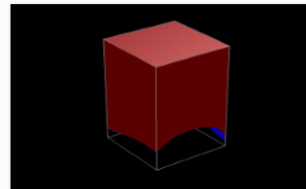
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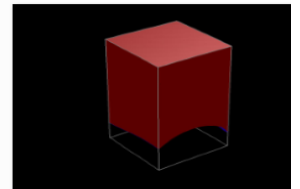
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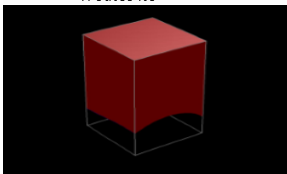
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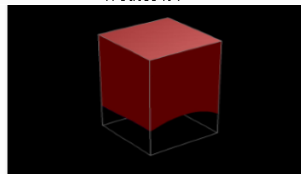
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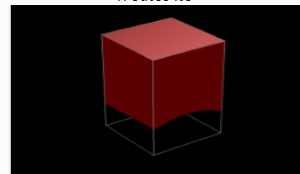
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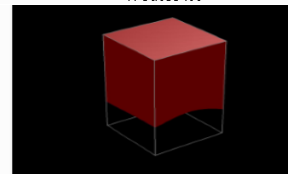
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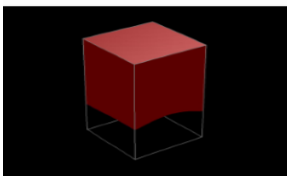
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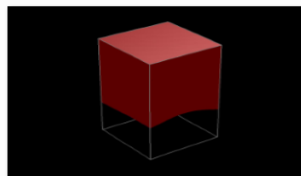
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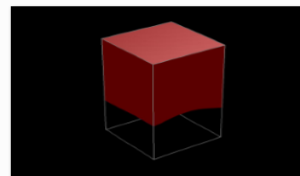
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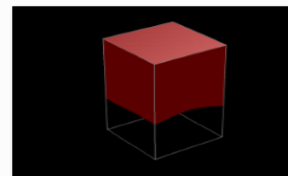
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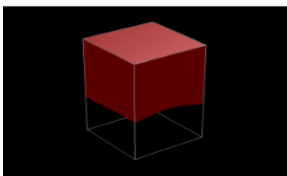
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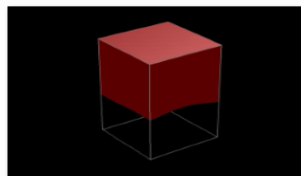
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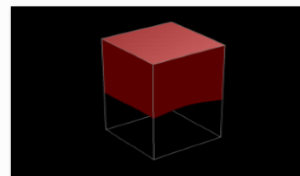
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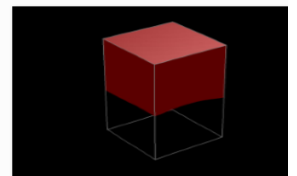
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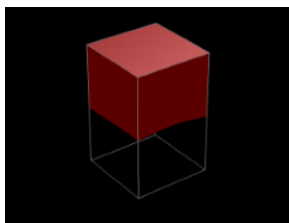
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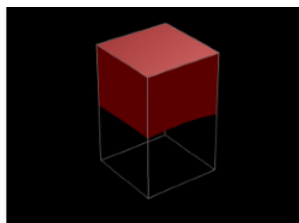
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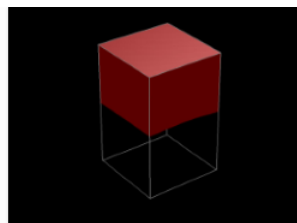
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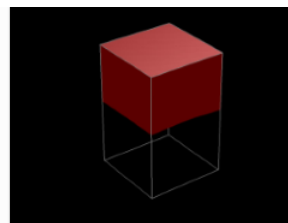
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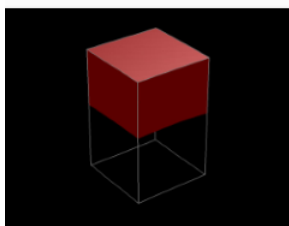
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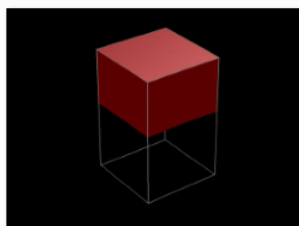
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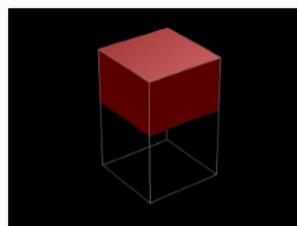
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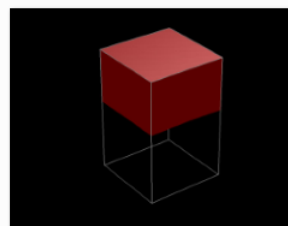
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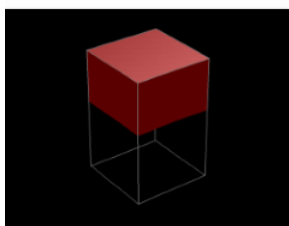
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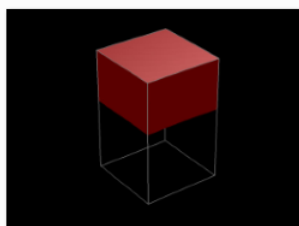
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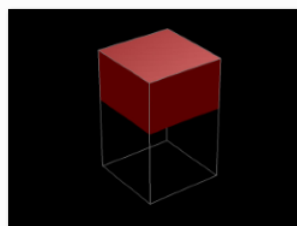
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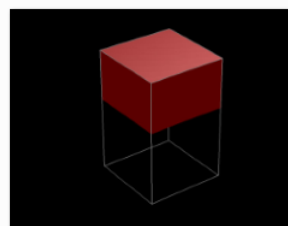
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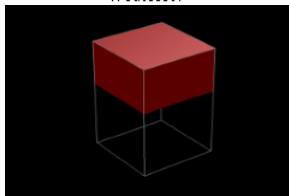
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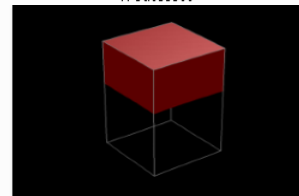
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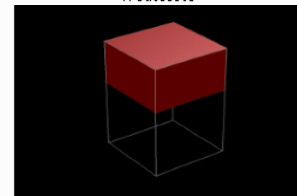
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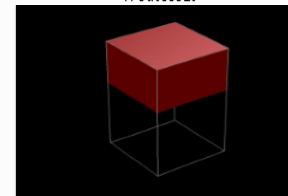
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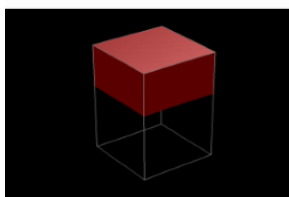
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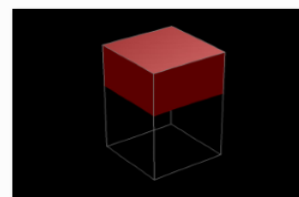
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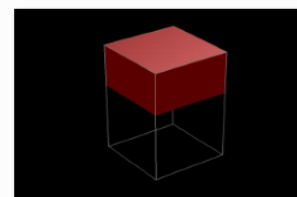
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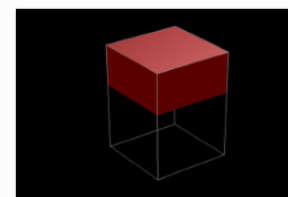
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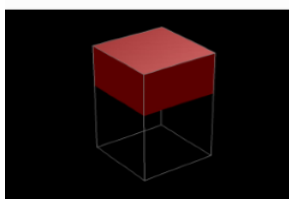
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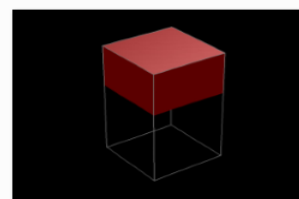
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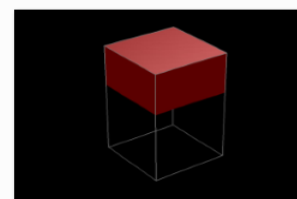
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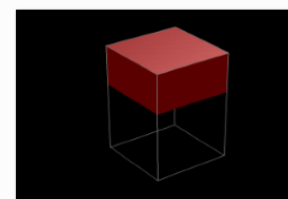
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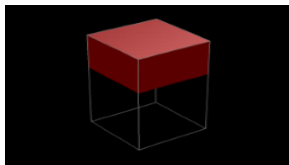
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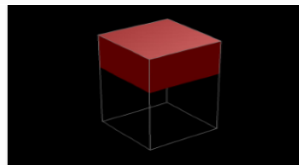
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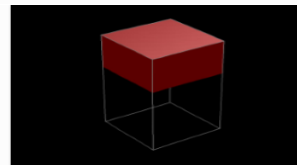
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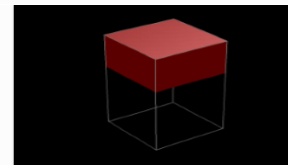
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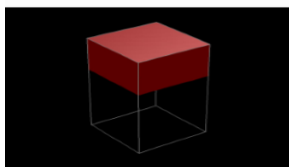
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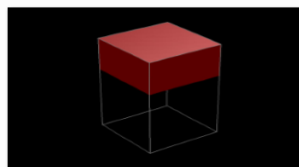
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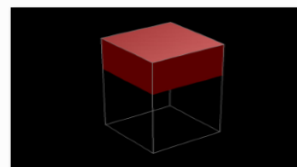
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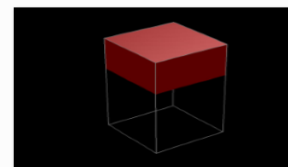
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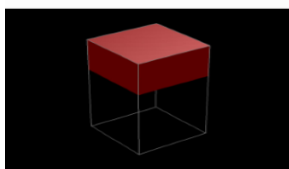
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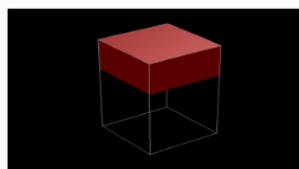
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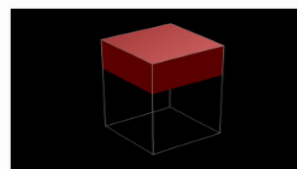
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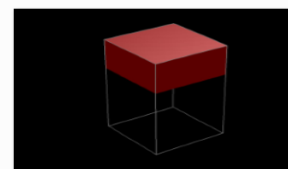
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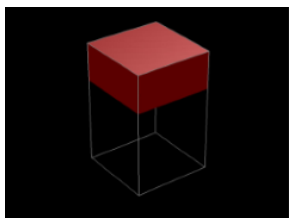
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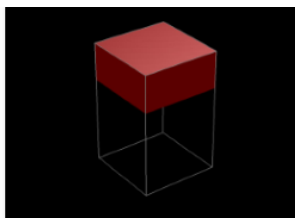
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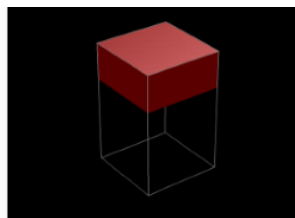
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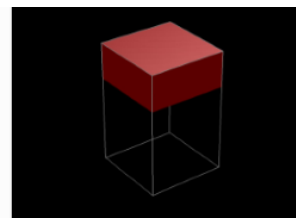
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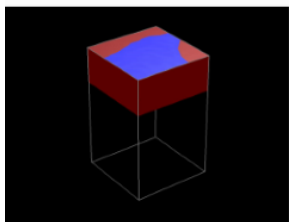
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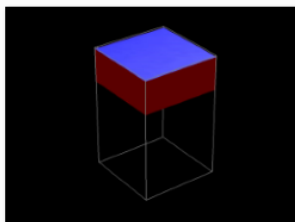
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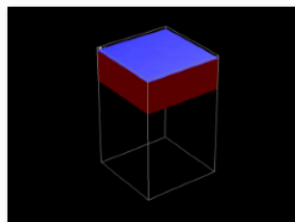
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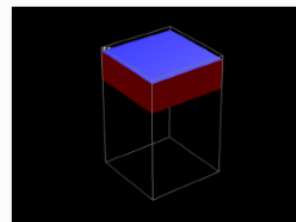
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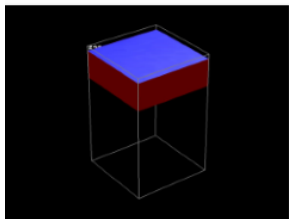
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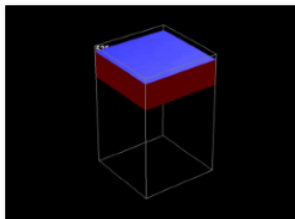
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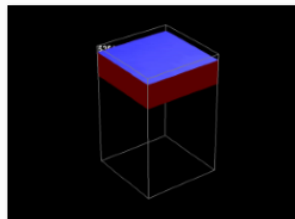
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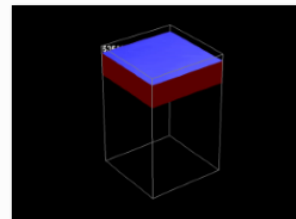
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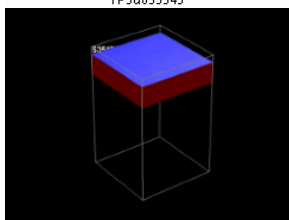
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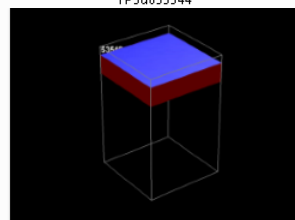
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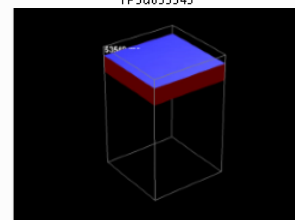
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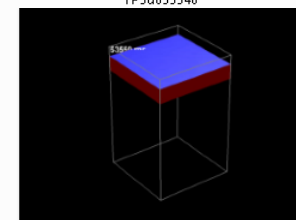
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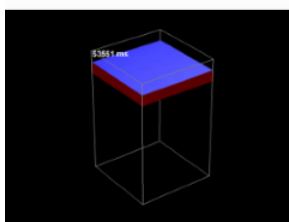
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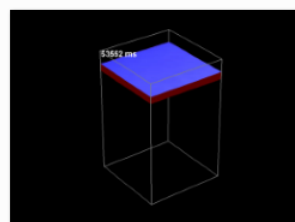
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TP3d053550

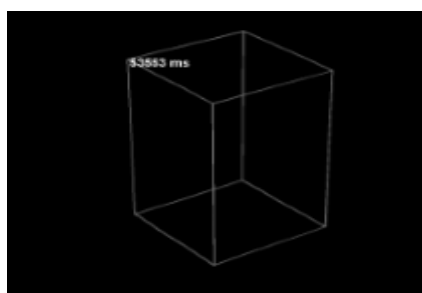


TP3d053551



TP3d053552

AP rest from 53553 ms to 54330 ms



TP3d053553