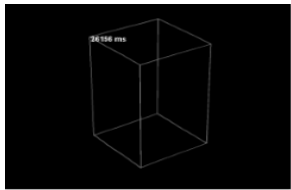
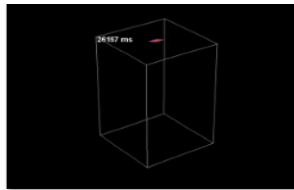


Anisotropic, 10%Endo-30%m-60%Epi cell, epicardial pacing, S1S2=345 ms

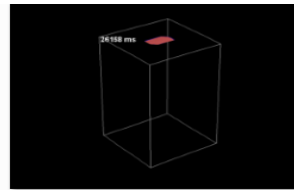
S1-AP depolarization



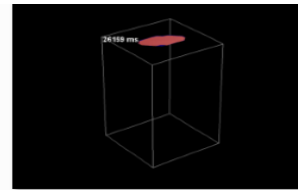
TP3d026156



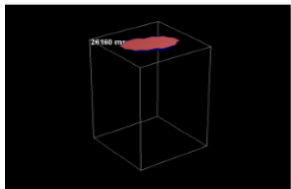
TP3d026157



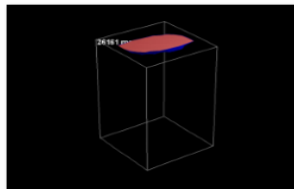
TP3d026158



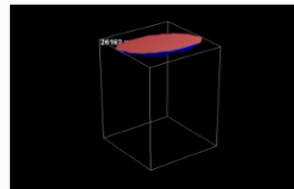
TP3d026159



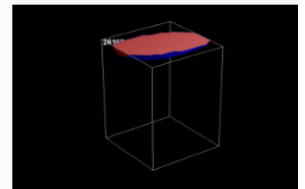
TP3d026160



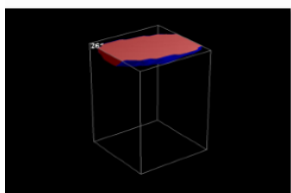
TP3d026161



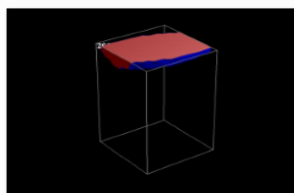
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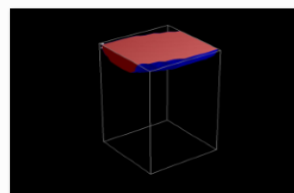
TP3d026163



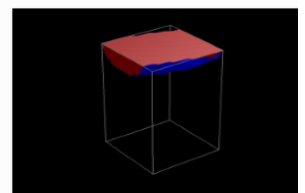
TP3d026164



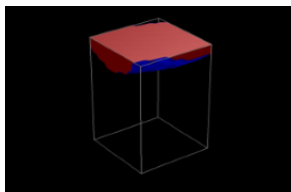
TP3d026165



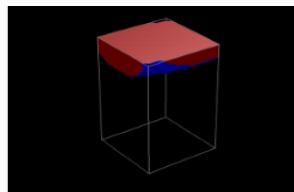
TP3d026166



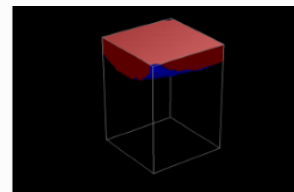
TP3d026167



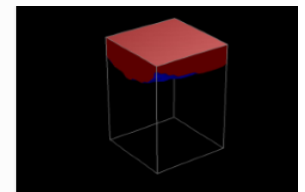
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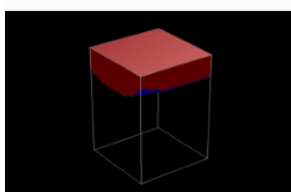
TP3d026169



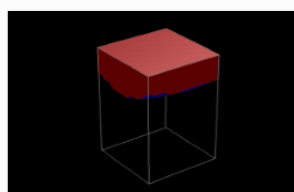
TP3d026170



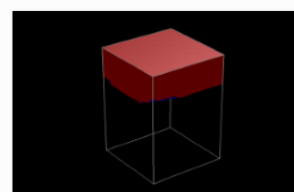
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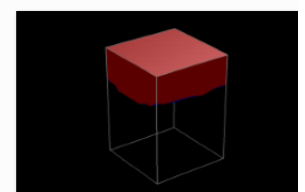
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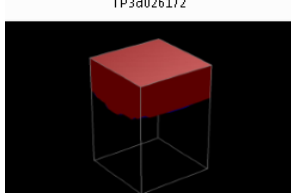
TP3d026173



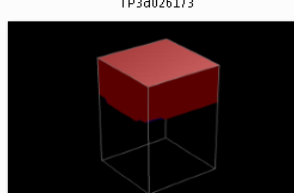
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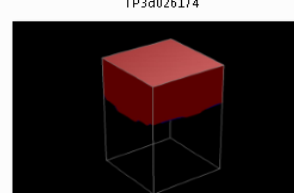
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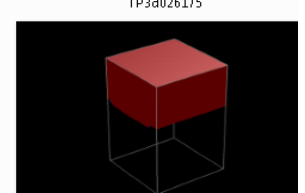
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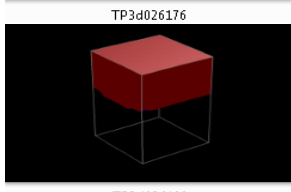
TP3d026177



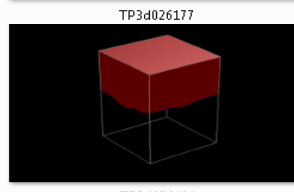
TP3d026178



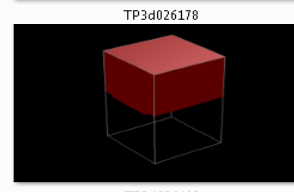
TP3d026179



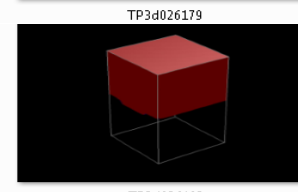
TP3d026180



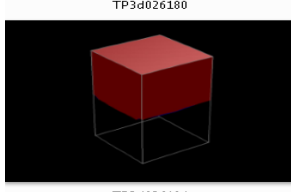
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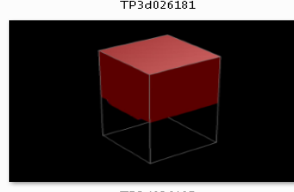
TP3d026182



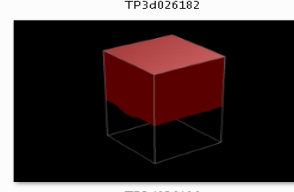
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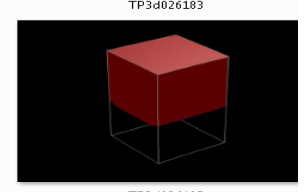
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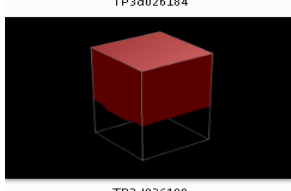
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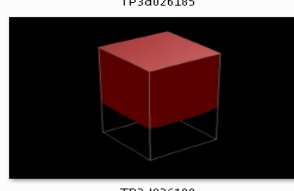
TP3d026186



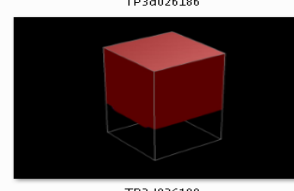
TP3d026187



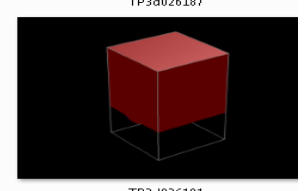
TP3d026188



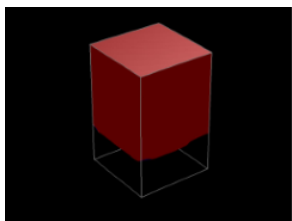
TP3d026189



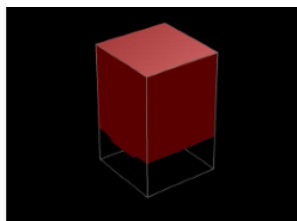
TP3d026190



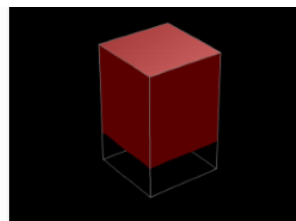
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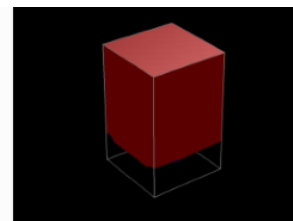
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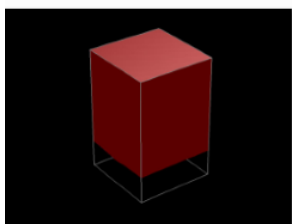
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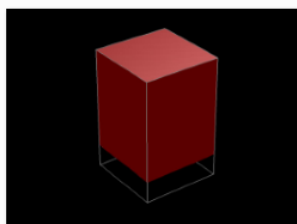
TP3d026194



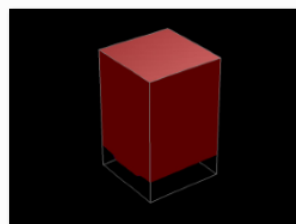
TP3d026195



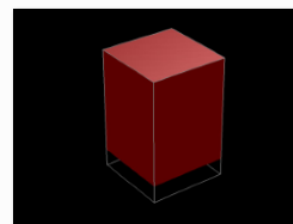
TP3d026196



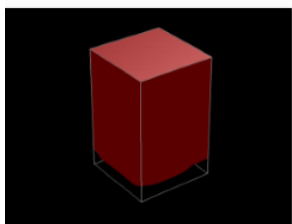
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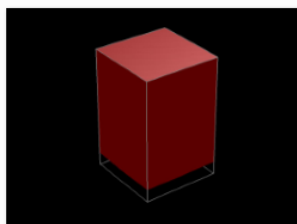
TP3d026198



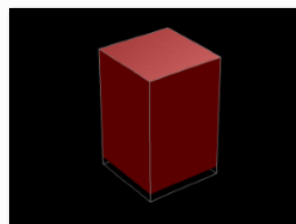
TP3d026199



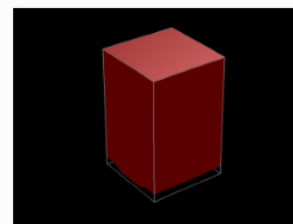
TP3d026200



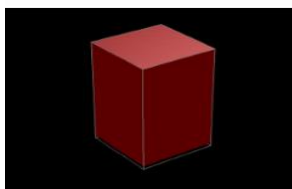
TP3d026201



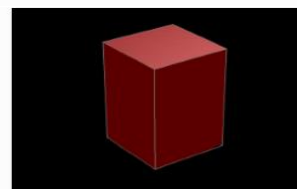
TP3d026202



TP3d026203

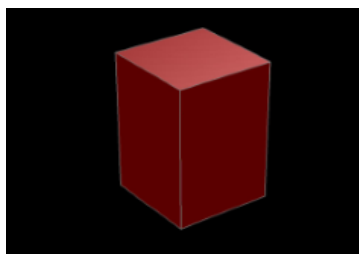


TP3d026204



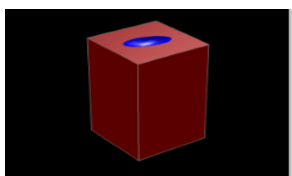
TP3d026205

S1-AP plateau from 26206 ms to 26387 ms

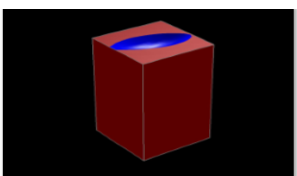


TP3d026206

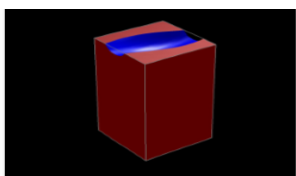
S1-AP repolarization



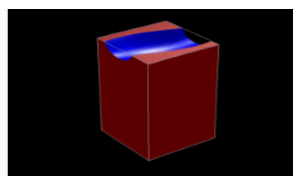
TP3d026388



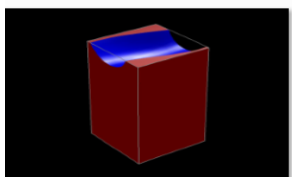
TP3d026389



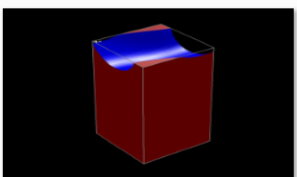
TP3d026390



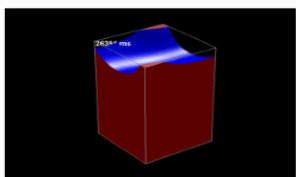
TP3d026391



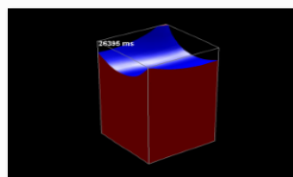
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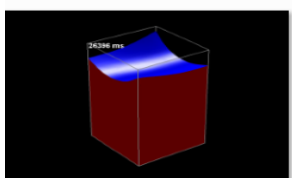
TP3d026393



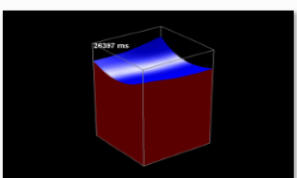
TP3d026394



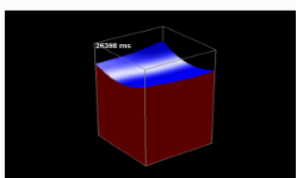
TP3d026395



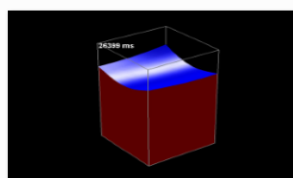
TP3d026396



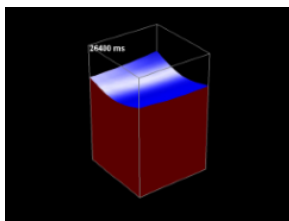
TP3d026397



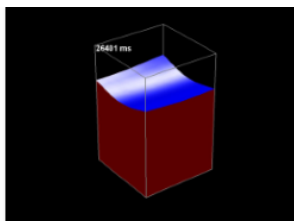
TP3d026398



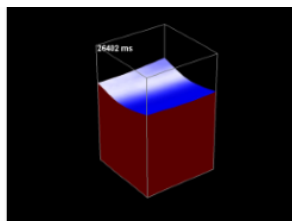
TP3d026399



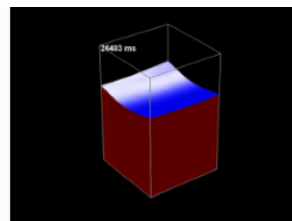
TP3d026400



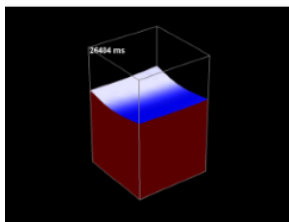
TP3d026401



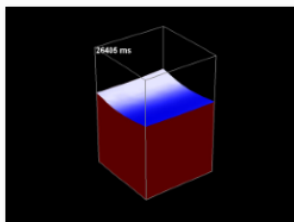
TP3d026402



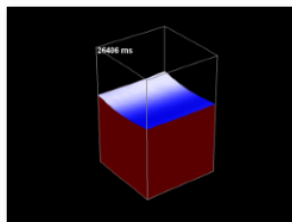
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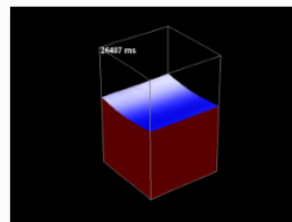
TP3d026404



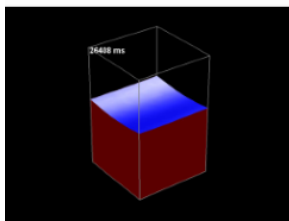
TP3d026405



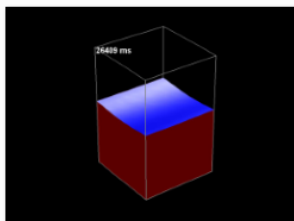
TP3d026406



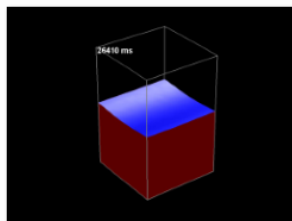
TP3d026407



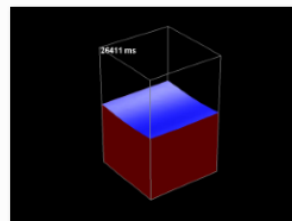
TP3d026408



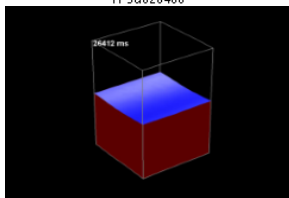
TP3d026409



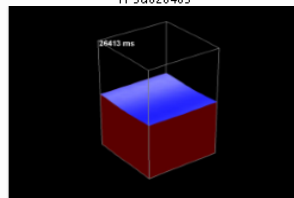
TP3d026410



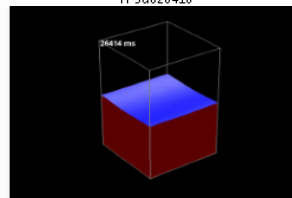
TP3d026411



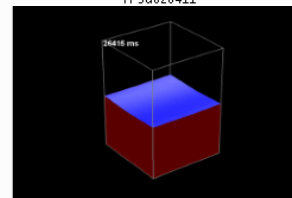
TP3d026412



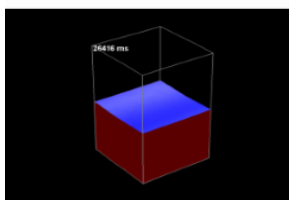
TP3d026413



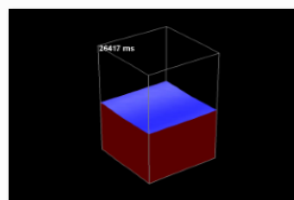
TP3d026414



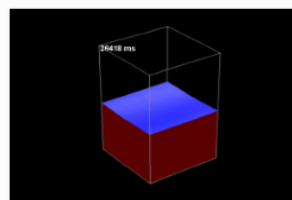
TP3d026415



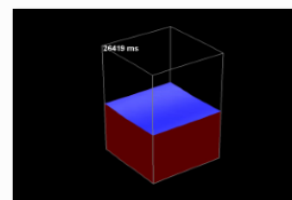
TP3d026416



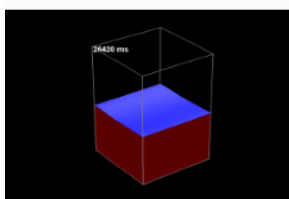
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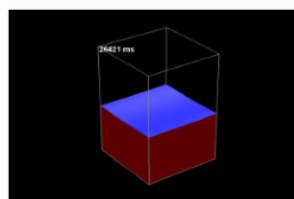
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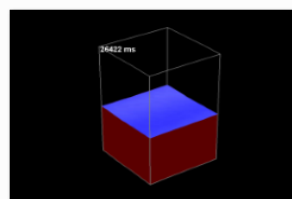
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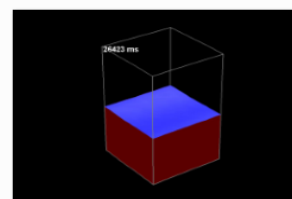
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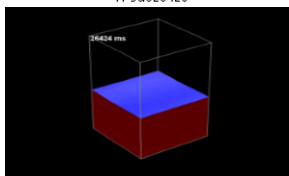
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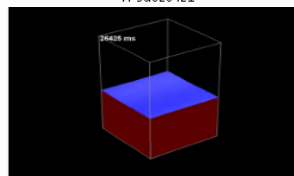
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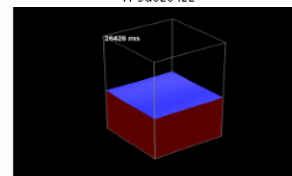
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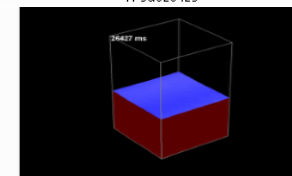
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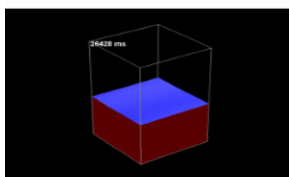
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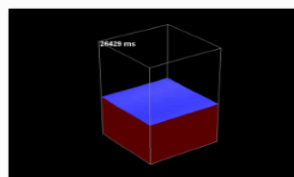
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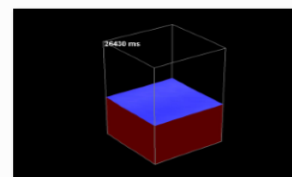
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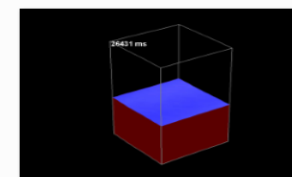
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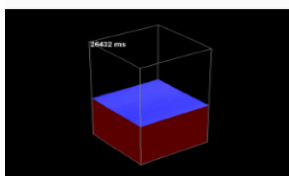
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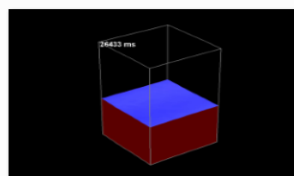
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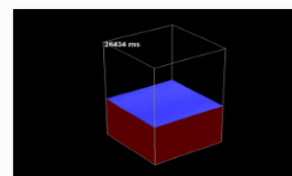
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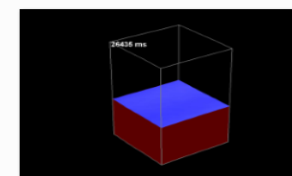
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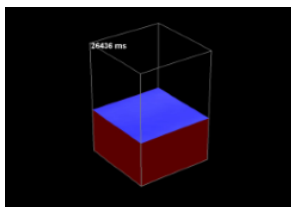
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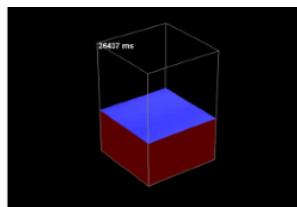
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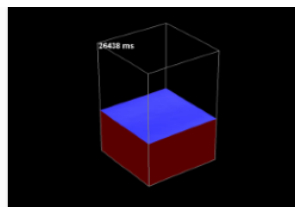
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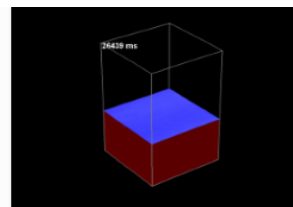
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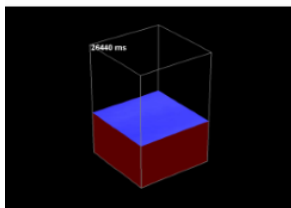
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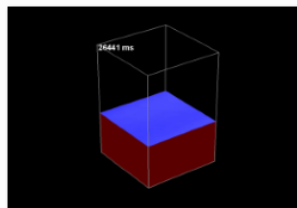
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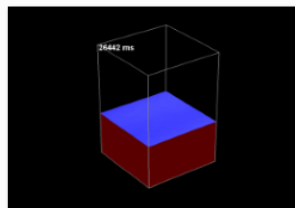
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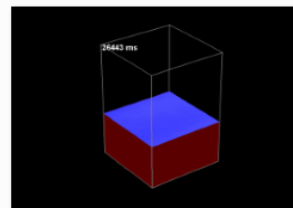
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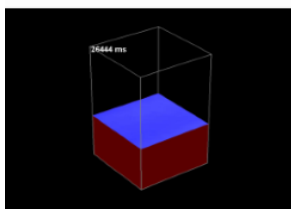
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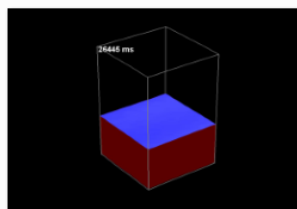
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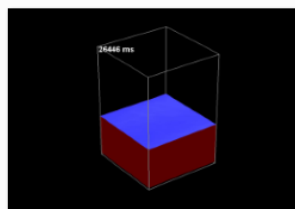
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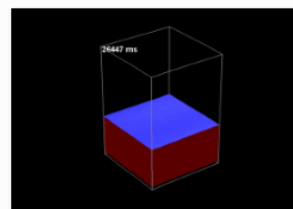
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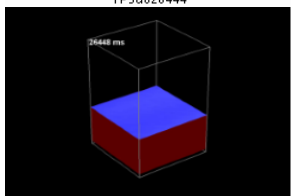
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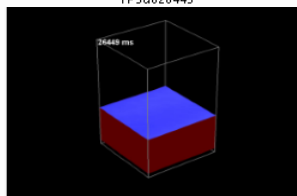
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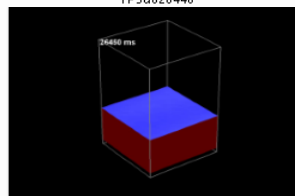
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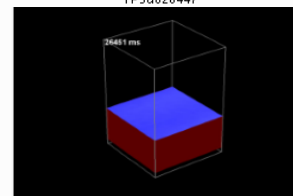
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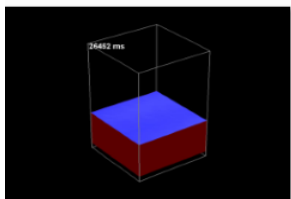
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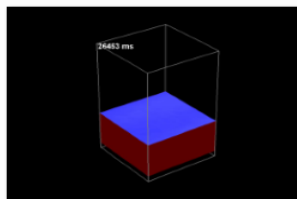
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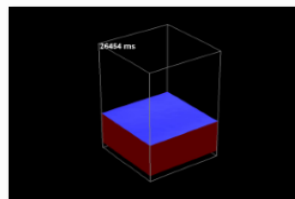
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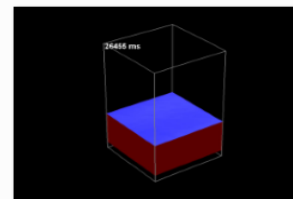
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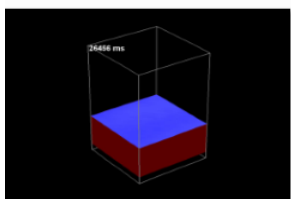
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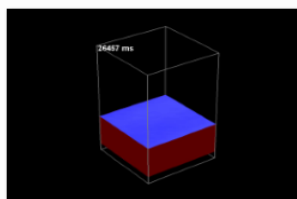
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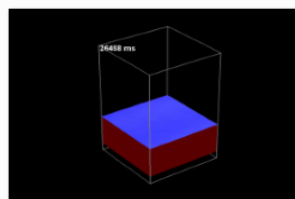
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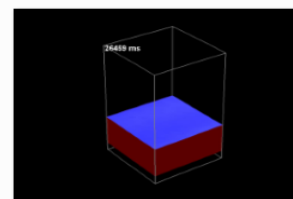
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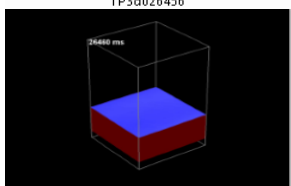
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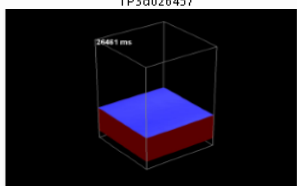
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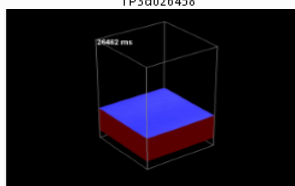
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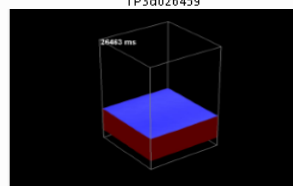
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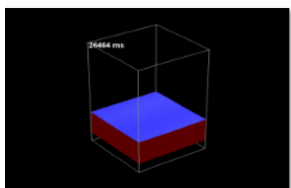
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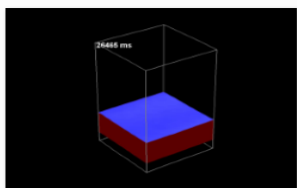
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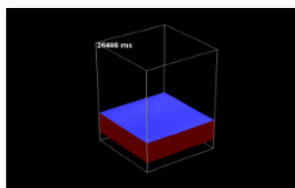
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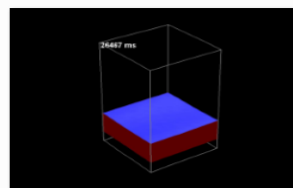
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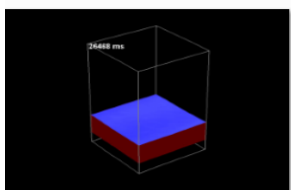
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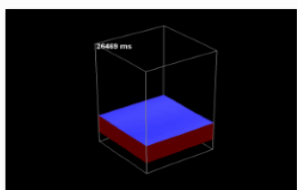
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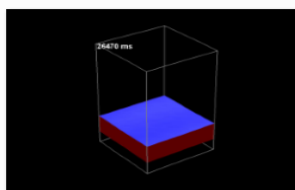
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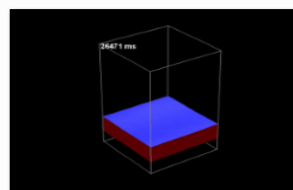
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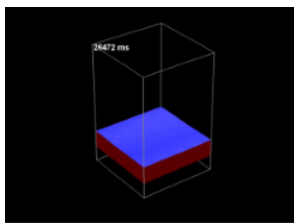
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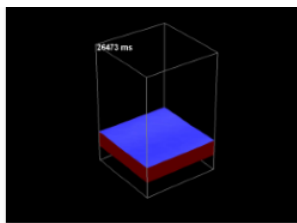
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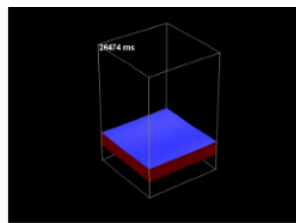
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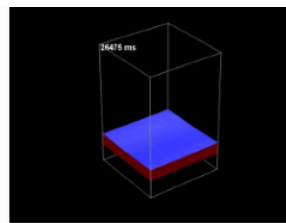
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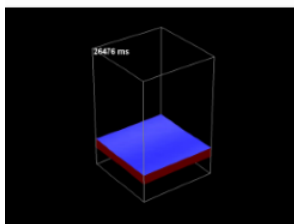
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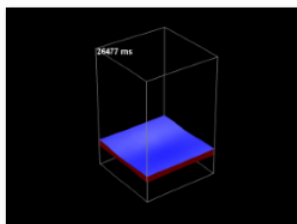
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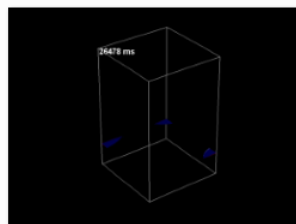
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TP3d026476

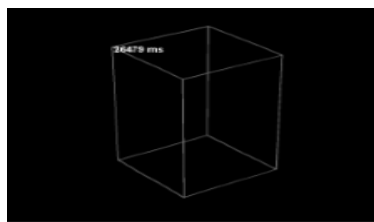


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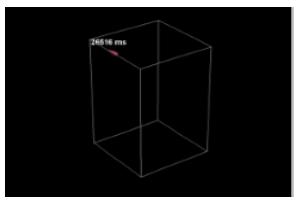
TP3d026478

AP rest from 26479 ms to 26515 ms

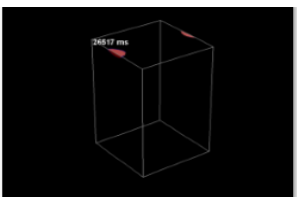


TP3d026479

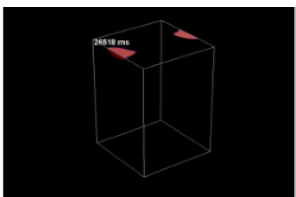
S2-AP depolarization



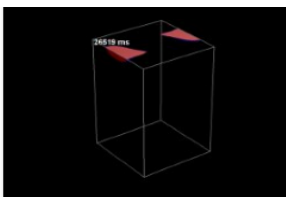
TP3d026516



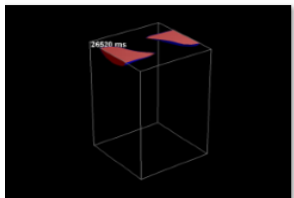
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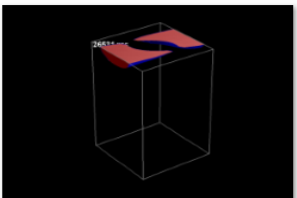
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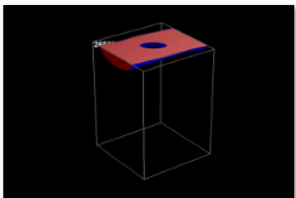
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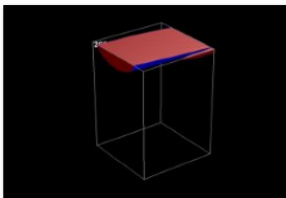
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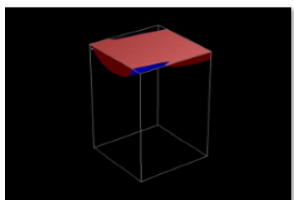
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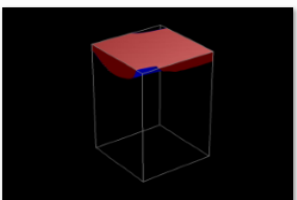
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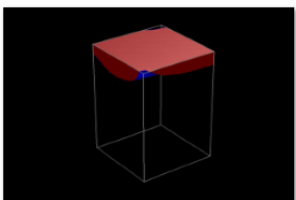
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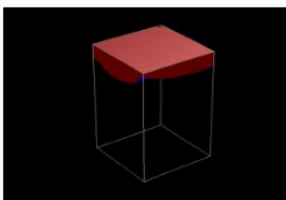
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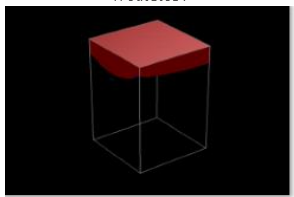
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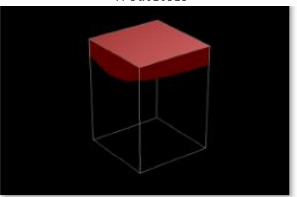
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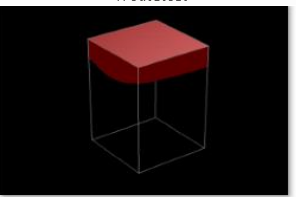
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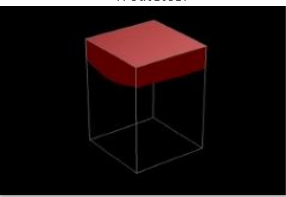
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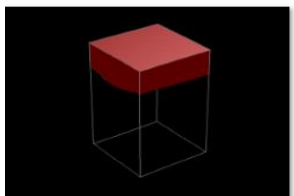
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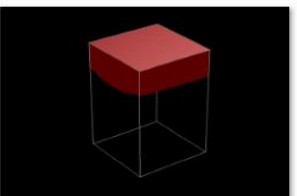
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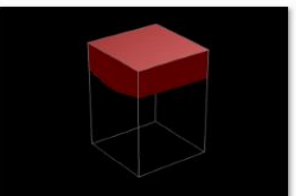
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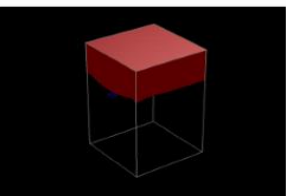
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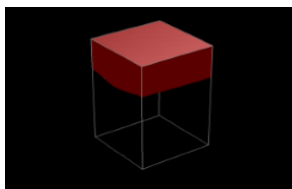
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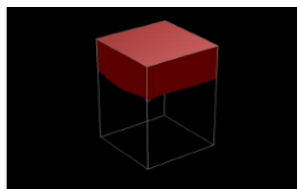
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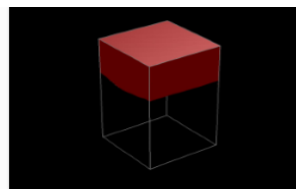
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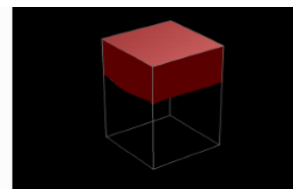
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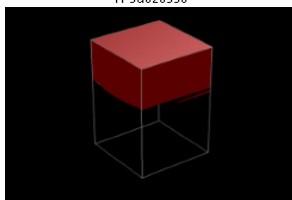
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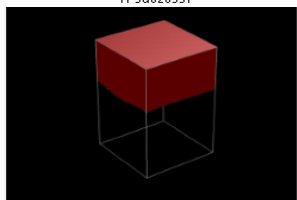
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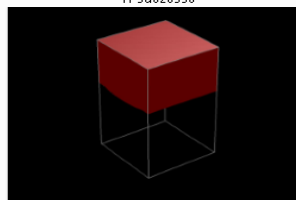
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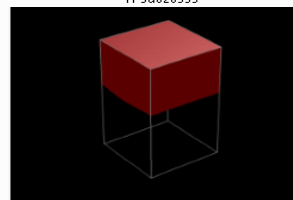
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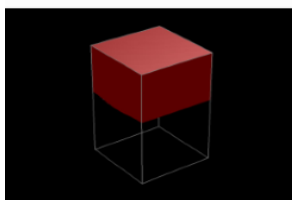
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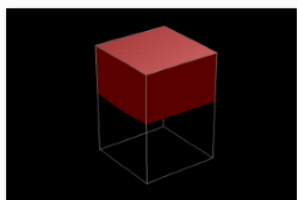
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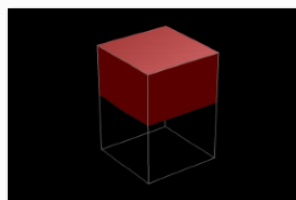
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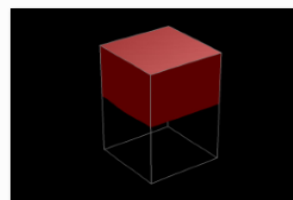
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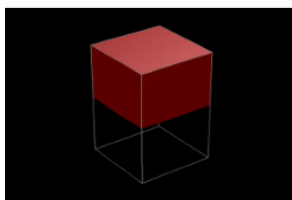
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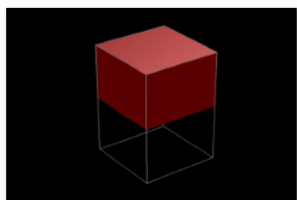
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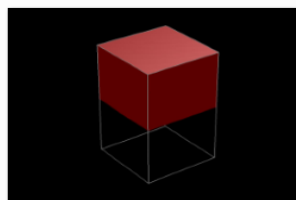
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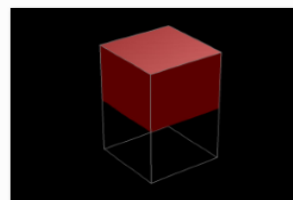
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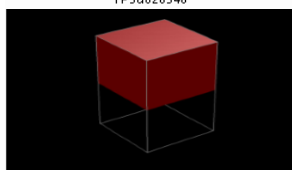
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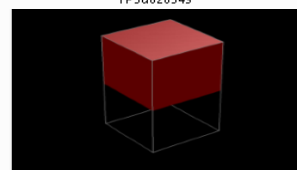
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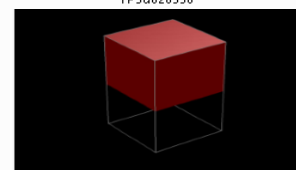
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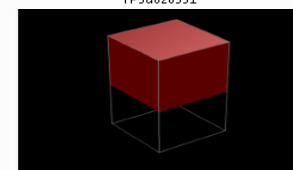
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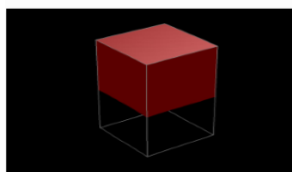
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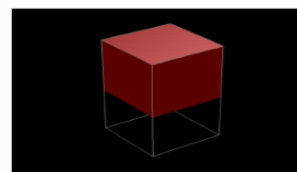
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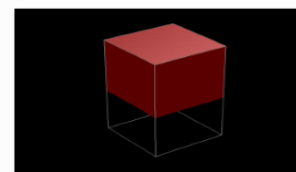
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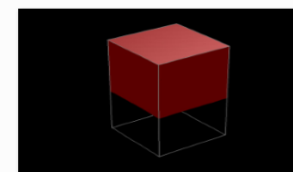
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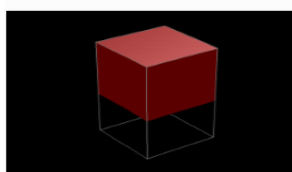
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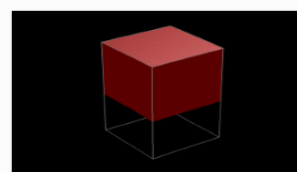
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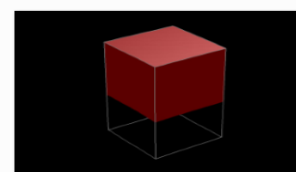
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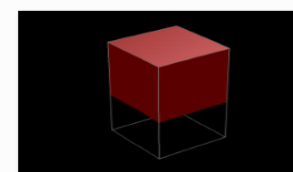
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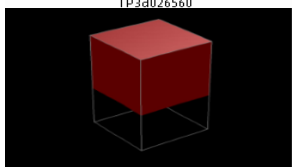
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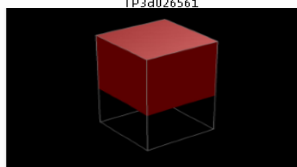
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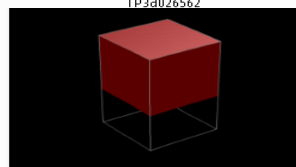
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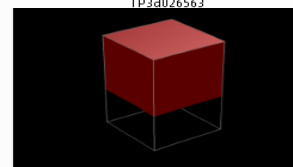
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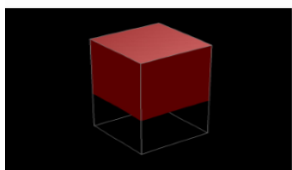
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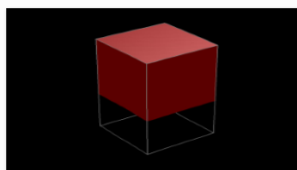
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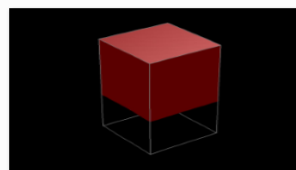
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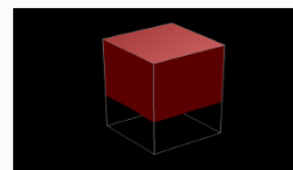
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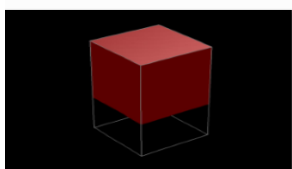
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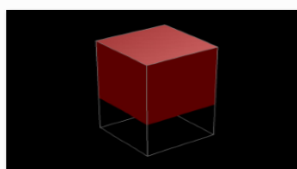
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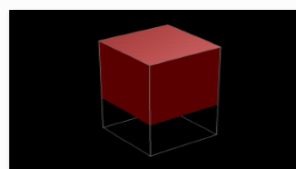
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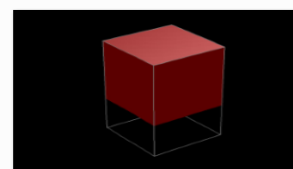
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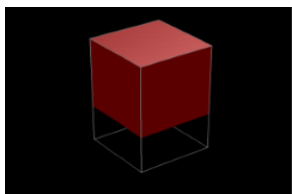
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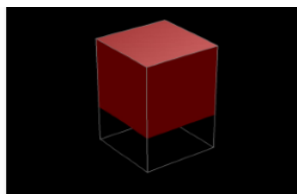
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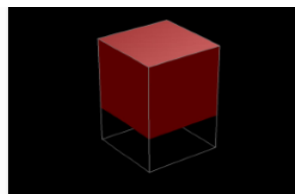
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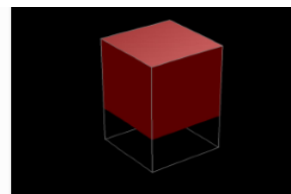
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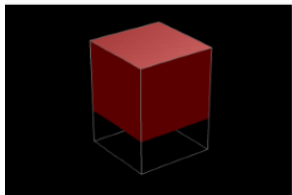
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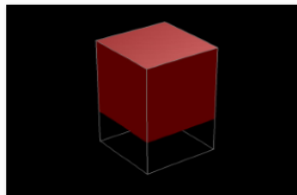
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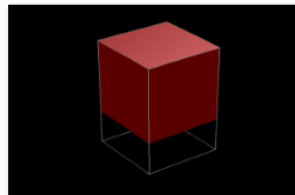
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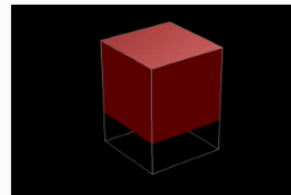
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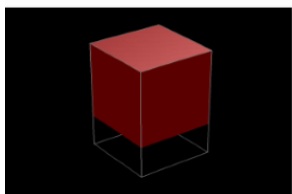
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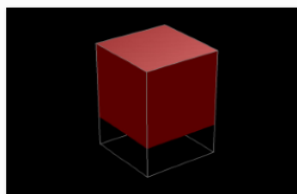
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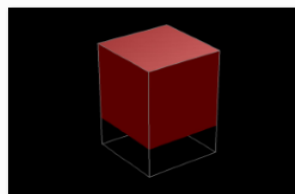
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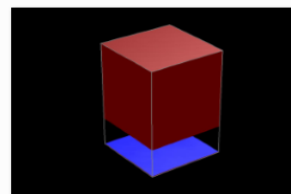
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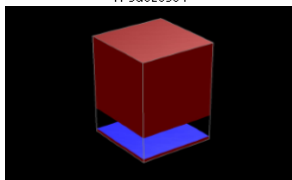
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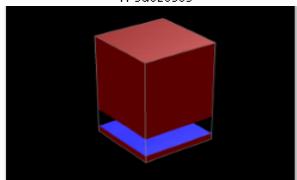
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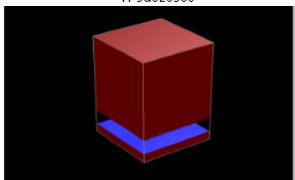
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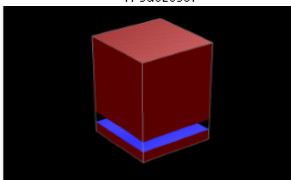
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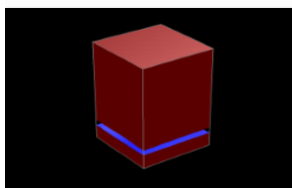
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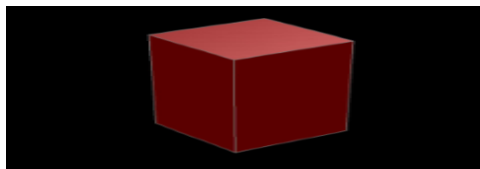


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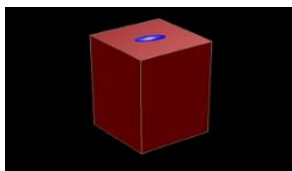
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S2-AP plateau from 26593 ms to 26625 ms

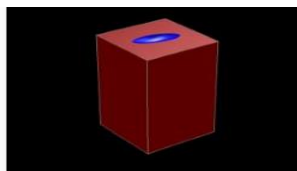


TP3d026593

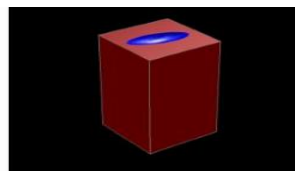
S2-AP repolarization



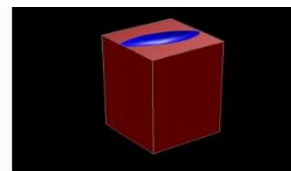
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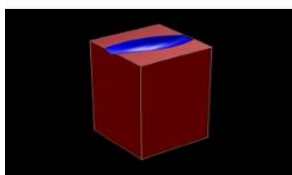
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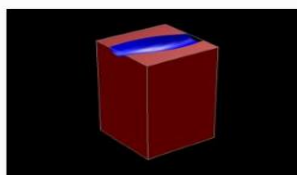
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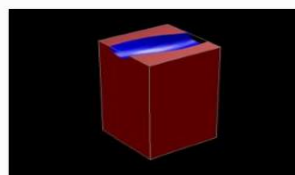
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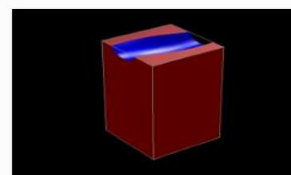
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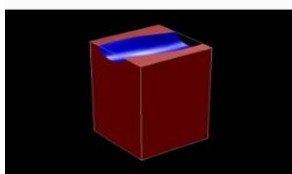
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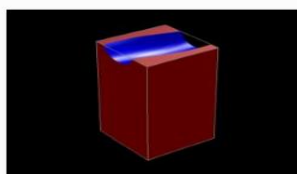
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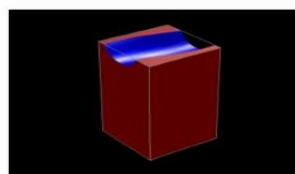
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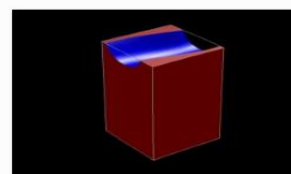
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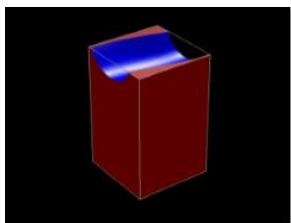
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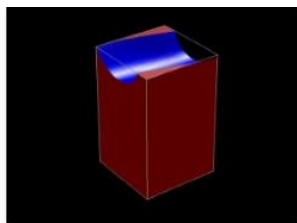
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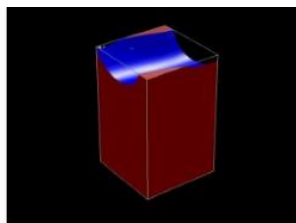
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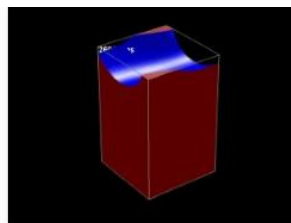
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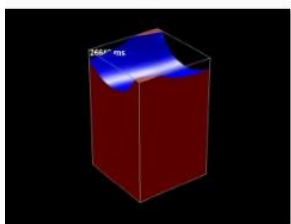
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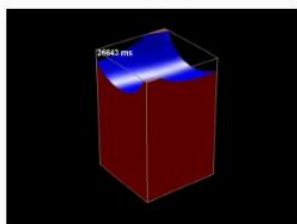
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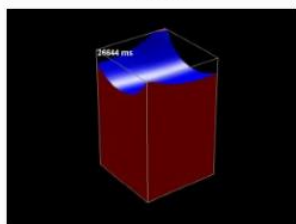
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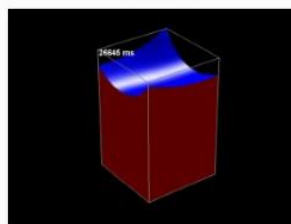
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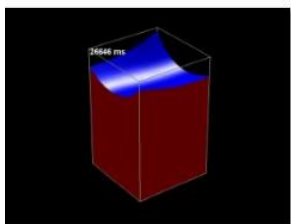
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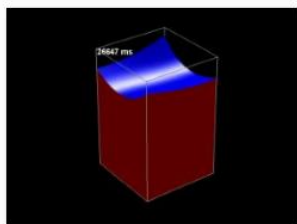
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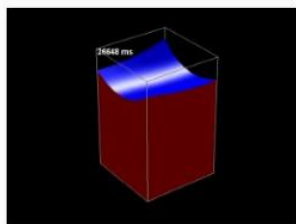
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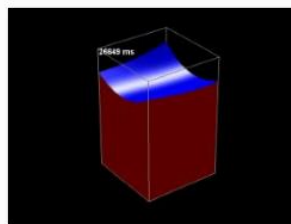
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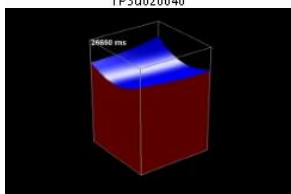
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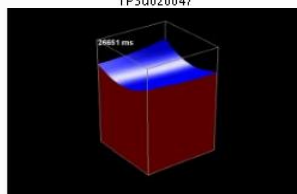
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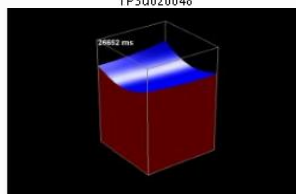
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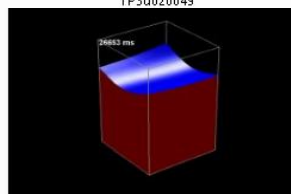
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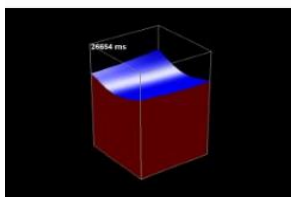
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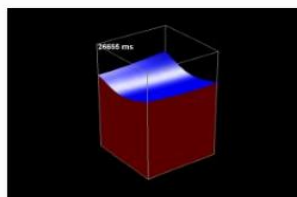
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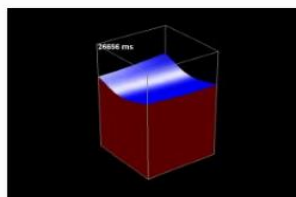
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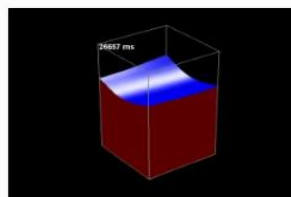
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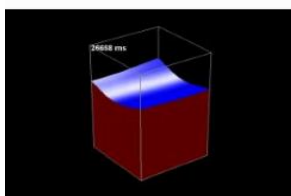
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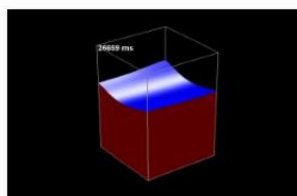
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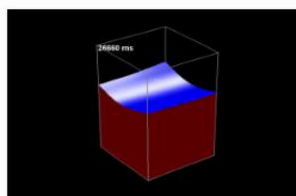
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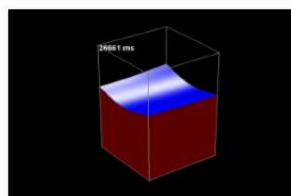
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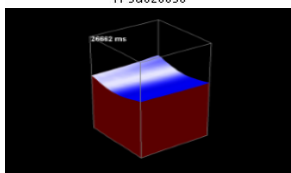
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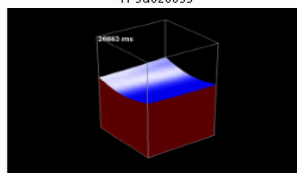
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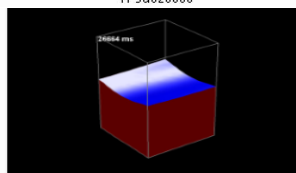
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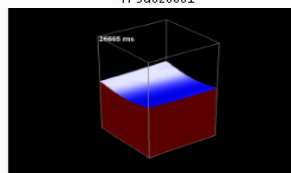
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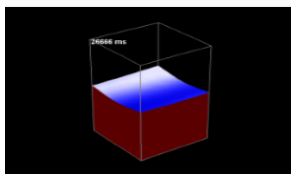
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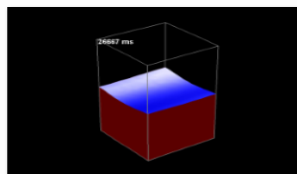
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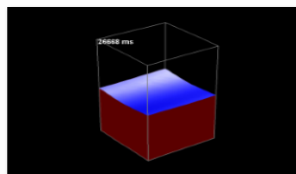
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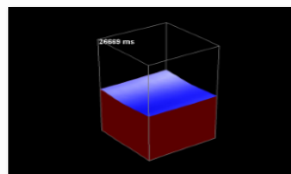
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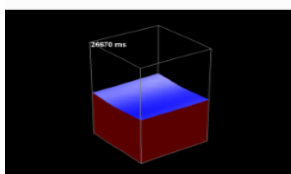
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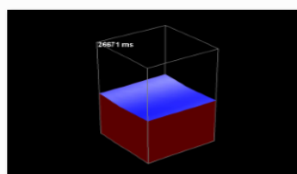
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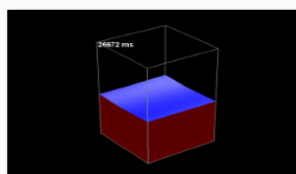
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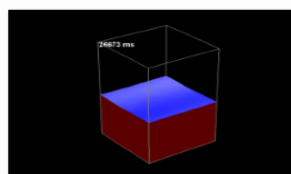
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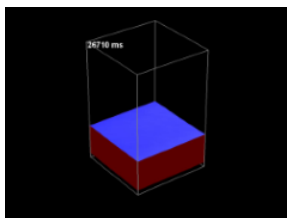
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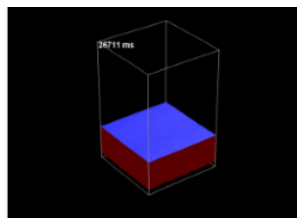
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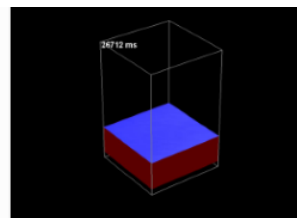
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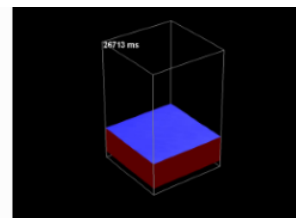
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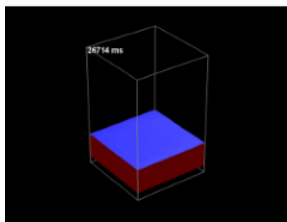
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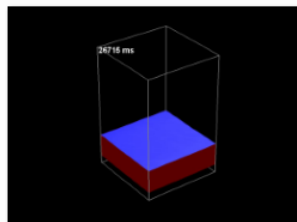
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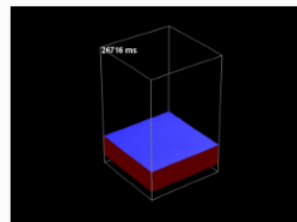
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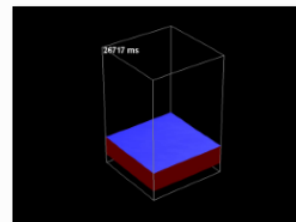
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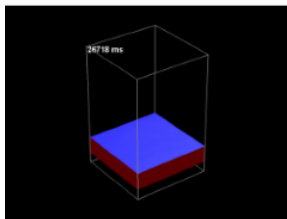
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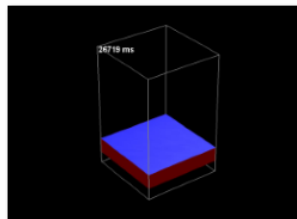
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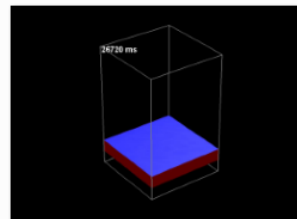
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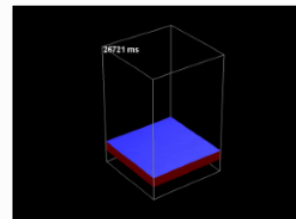
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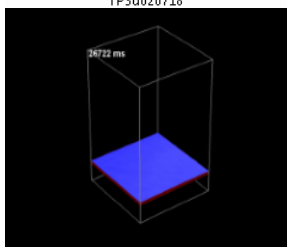
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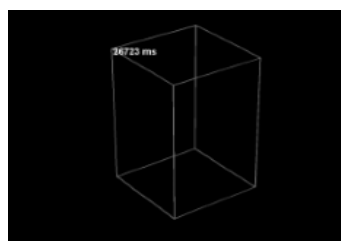


TP3d026721



TP3d026722

AP rest from 26723 ms to 27500 ms



TP3d026723