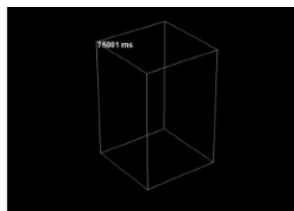


Anisotropic fibrosis, 50%Endo-50%Epi cell, endocardial pacing, S1S2=390 ms

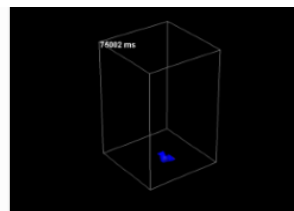
S1-AP depolarization



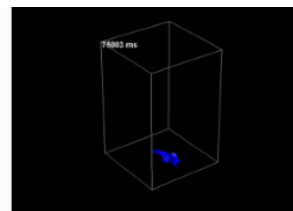
TP3d075000



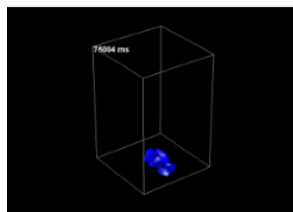
TP3d075001



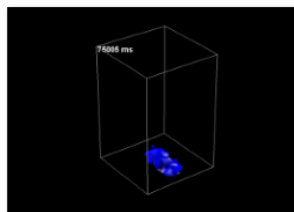
TP3d075002



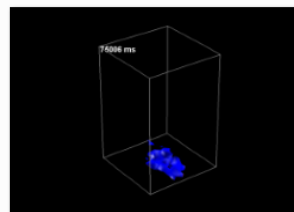
TP3d075003



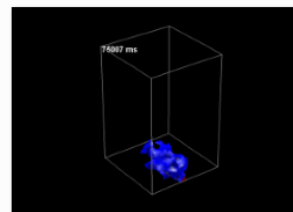
TP3d075004



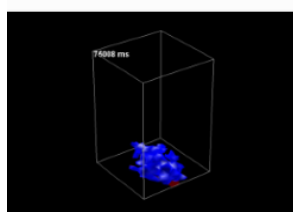
TP3d075005



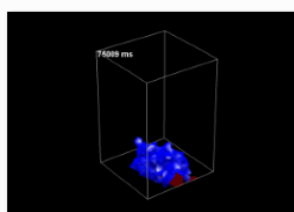
TP3d075006



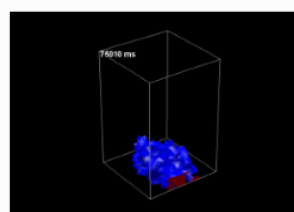
TP3d075007



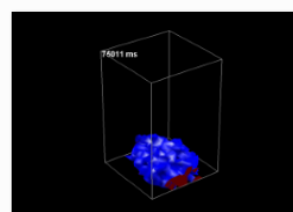
TP3d075008



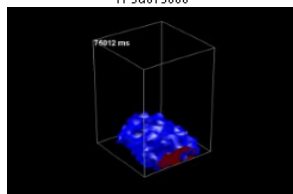
TP3d075009



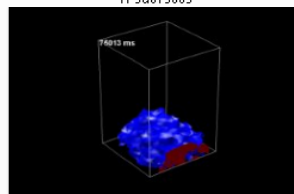
TP3d075010



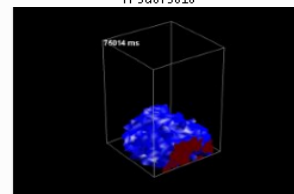
TP3d075011



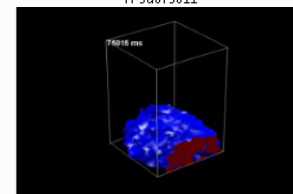
TP3d075012



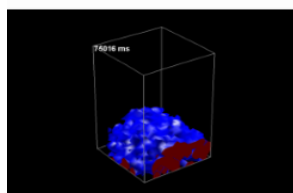
TP3d075013



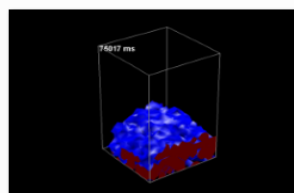
TP3d075014



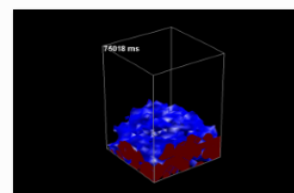
TP3d075015



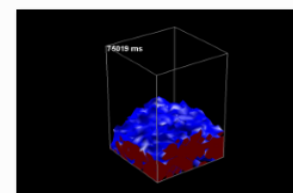
TP3d075016



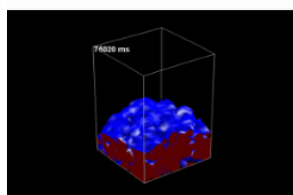
TP3d075017



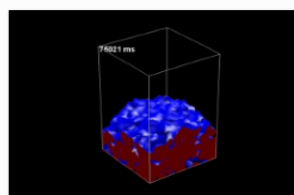
TP3d075018



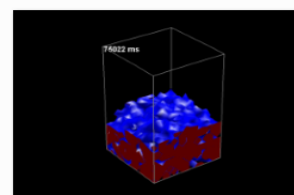
TP3d075019



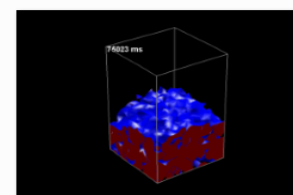
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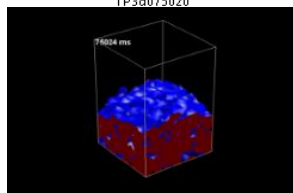
TP3d075021



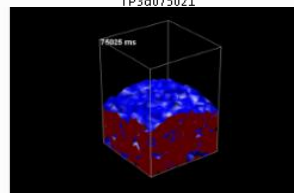
TP3d075022



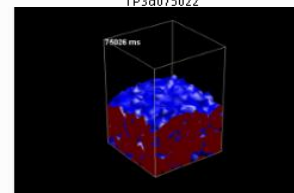
TP3d075023



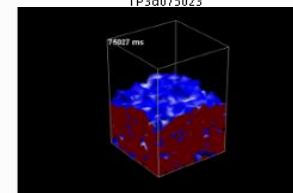
TP3d075024



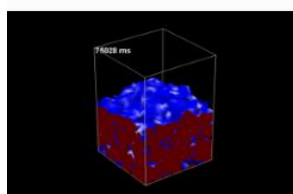
TP3d075025



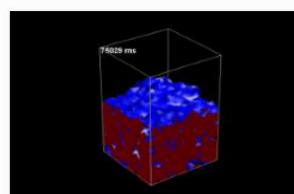
TP3d075026



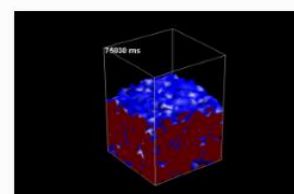
TP3d075027



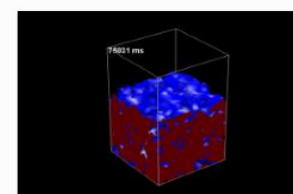
TP3d075028



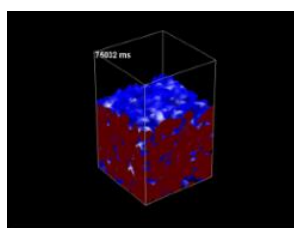
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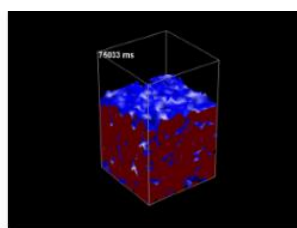
TP3d075030



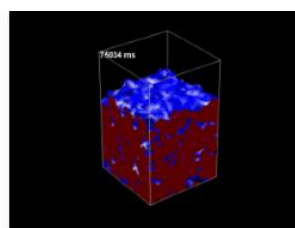
TP3d075031



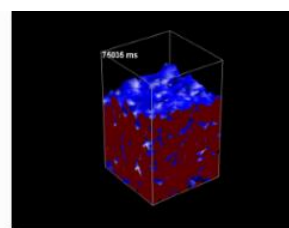
TP3d075032



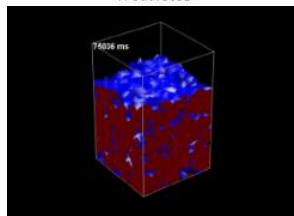
TP3d075033



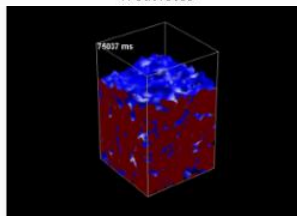
TP3d075034



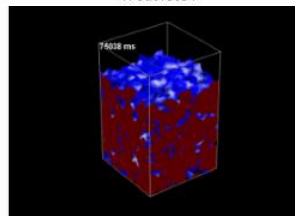
TP3d075035



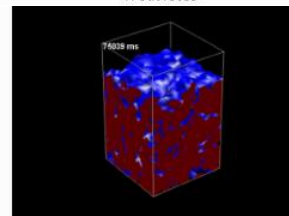
TP3d075036



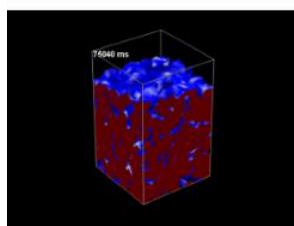
TP3d075037



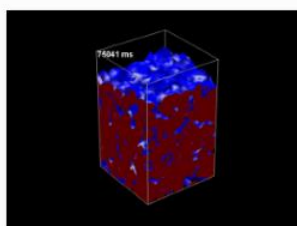
TP3d075038



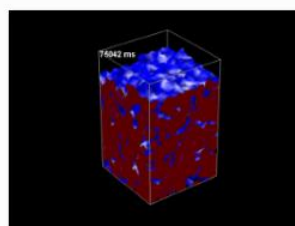
TP3d075039



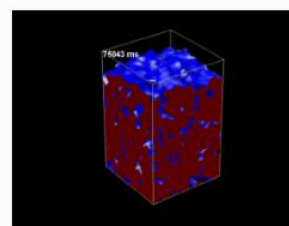
TP3d075040



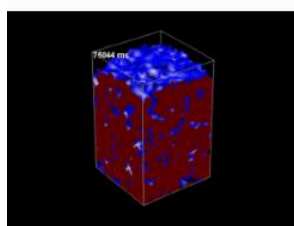
TP3d075041



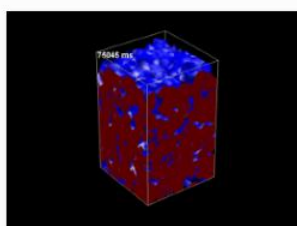
TP3d075042



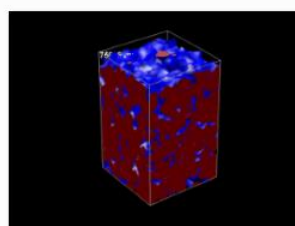
TP3d075043



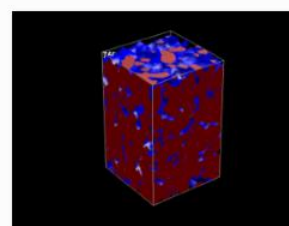
TP3d075044



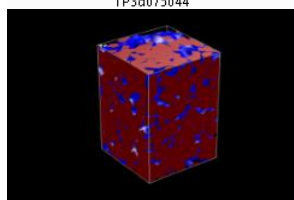
TP3d075045



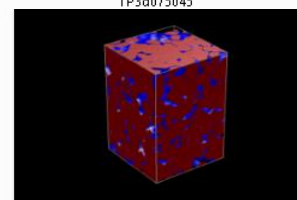
TP3d075046



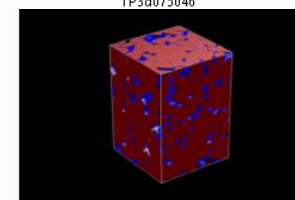
TP3d075047



TP3d075048

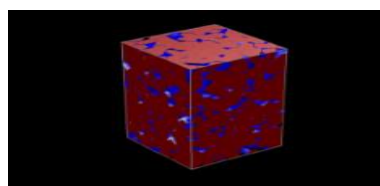


TP3d075049



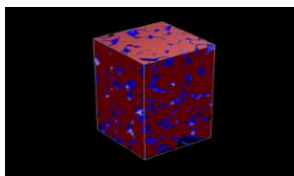
TP3d075050

S1-AP plateau from 75051 ms to 75235 ms

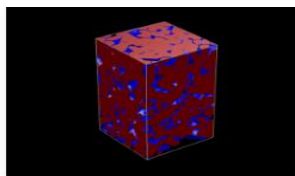


TP3d075051

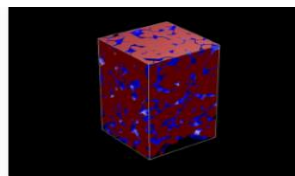
S1-AP repolarization



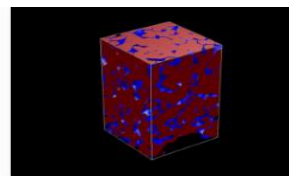
TP3d075236



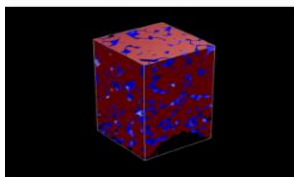
TP3d075237



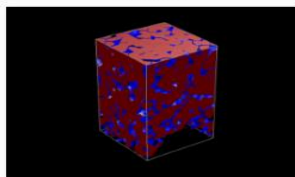
TP3d075238



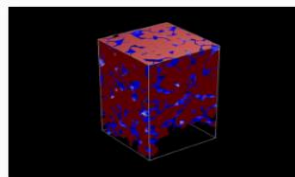
TP3d075239



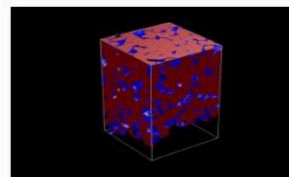
TP3d075240



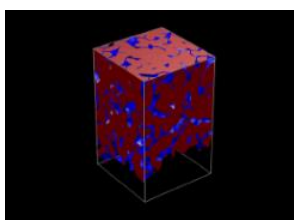
TP3d075241



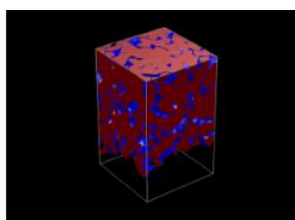
TP3d075242



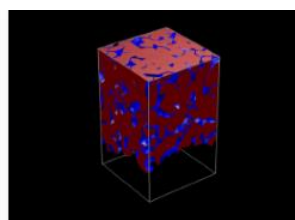
TP3d075243



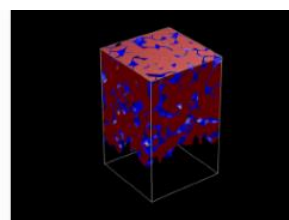
TP3d075244



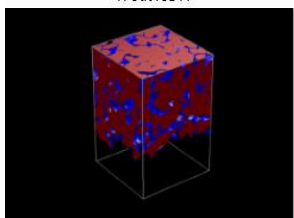
TP3d075245



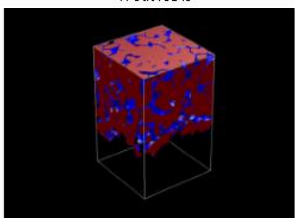
TP3d075246



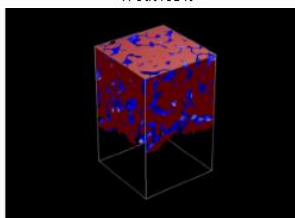
TP3d075247



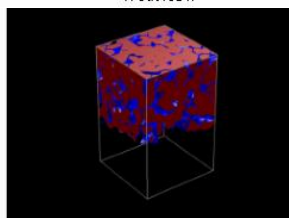
TP3d075248



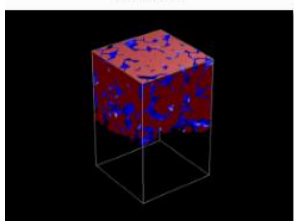
TP3d075249



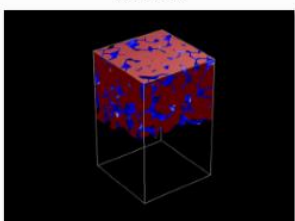
TP3d075250



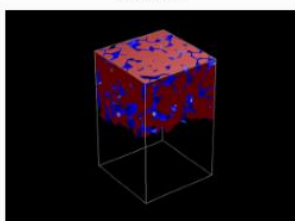
TP3d075251



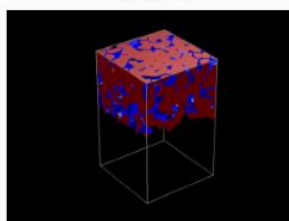
TP3d075252



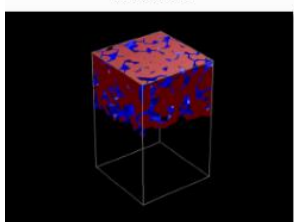
TP3d075253



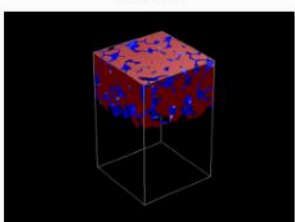
TP3d075254



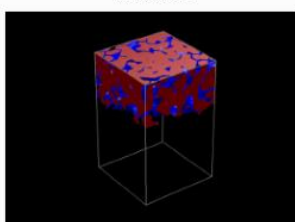
TP3d075255



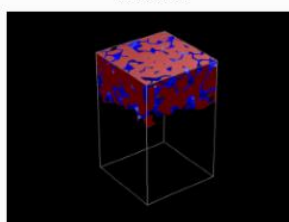
TP3d075256



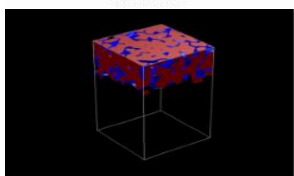
TP3d075257



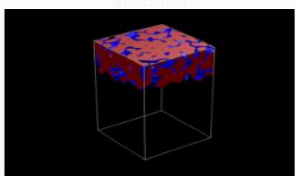
TP3d075258



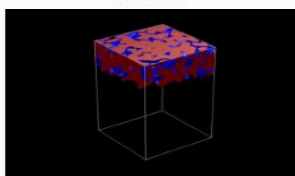
TP3d075259



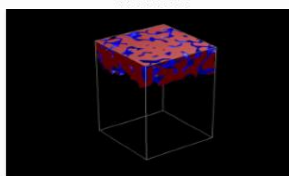
TP3d075260



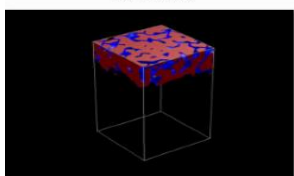
TP3d075261



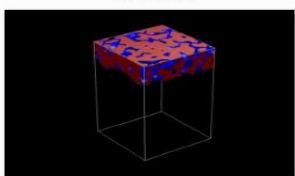
TP3d075262



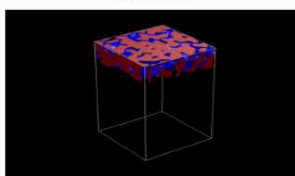
TP3d075263



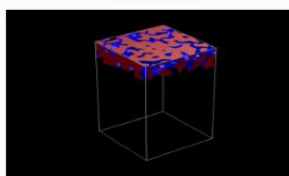
TP3d075264



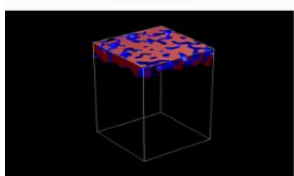
TP3d075265



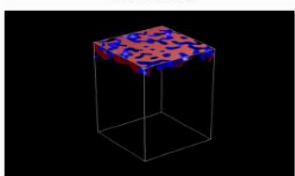
TP3d075266



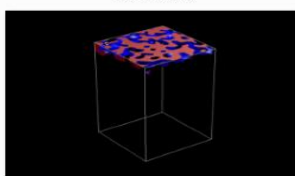
TP3d075267



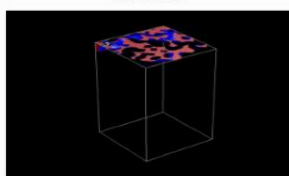
TP3d075268



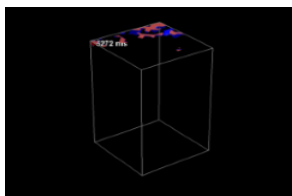
TP3d075269



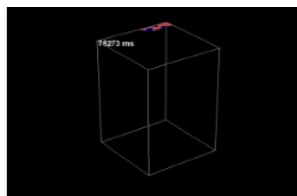
TP3d075270



TP3d075271



TP3d075272



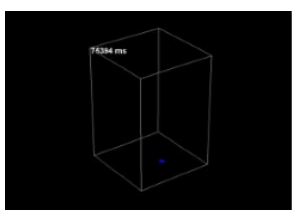
TP3d075273

AP rest from 75274 ms to 75393 ms

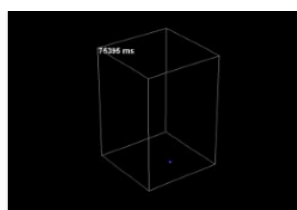


TP3d075274

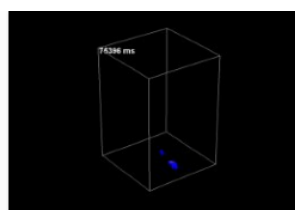
S2-AP depolarization



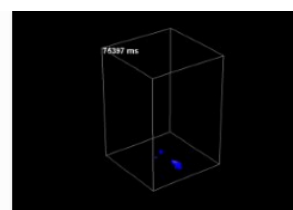
TP3d075394



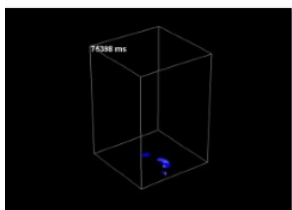
TP3d075395



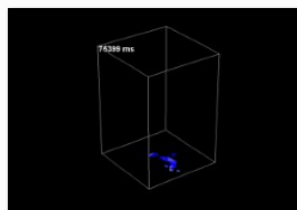
TP3d075396



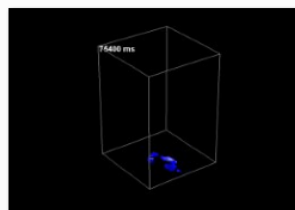
TP3d075397



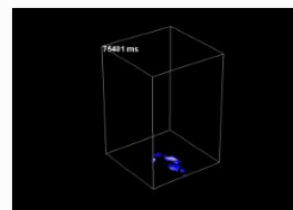
TP3d075398



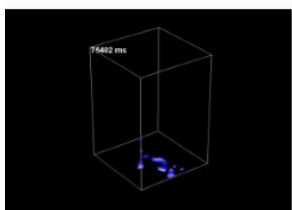
TP3d075399



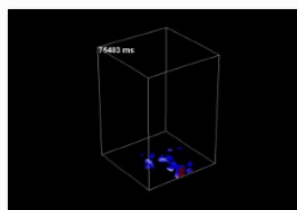
TP3d075400



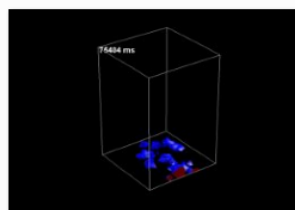
TP3d075401



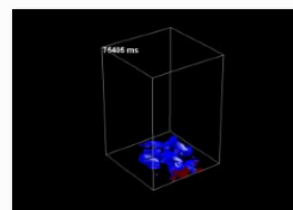
TP3d075402



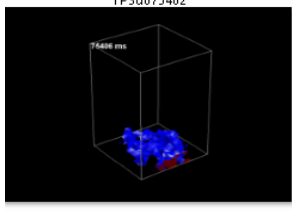
TP3d075403



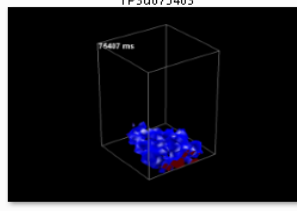
TP3d075404



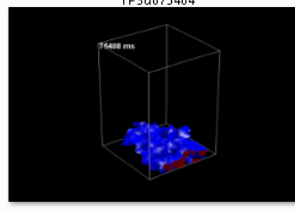
TP3d075405



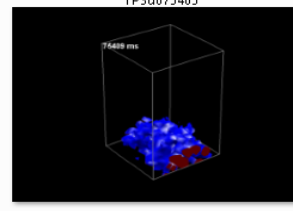
TP3d075406



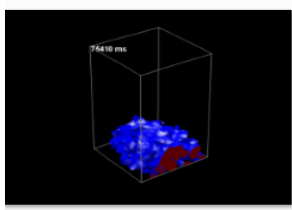
TP3d075407



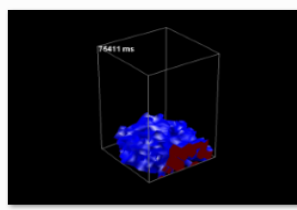
TP3d075408



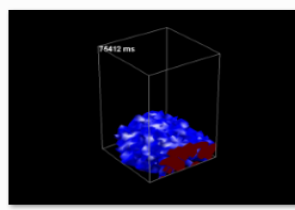
TP3d075409



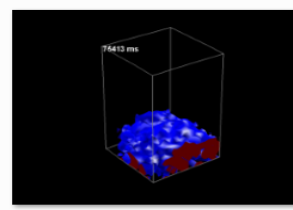
TP3d075410



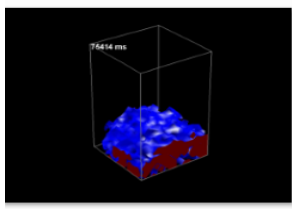
TP3d075411



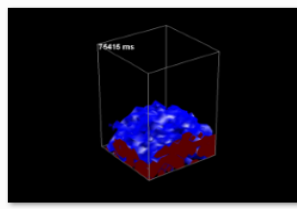
TP3d075412



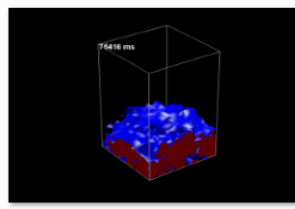
TP3d075413



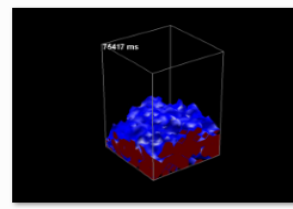
TP3d075414



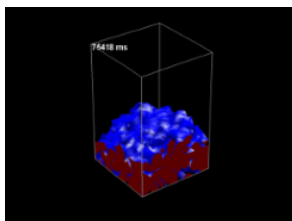
TP3d075415



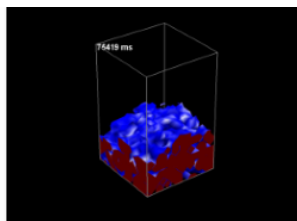
TP3d075416



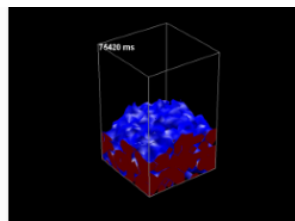
TP3d075417



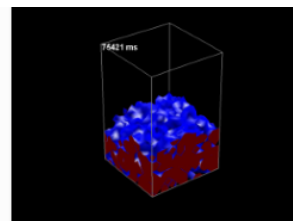
TP3d075418



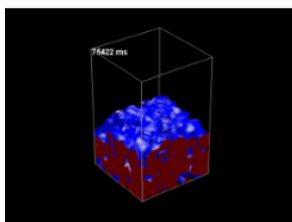
TP3d075419



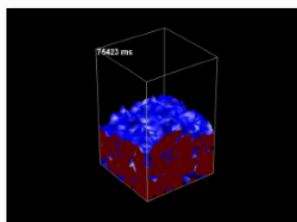
TP3d075420



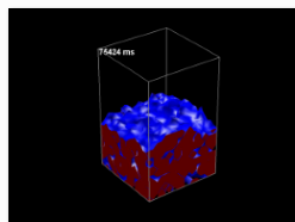
TP3d075421



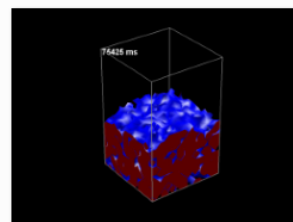
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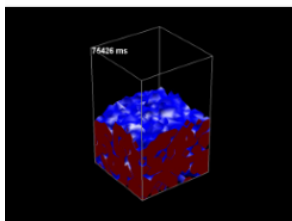
TP3d075423



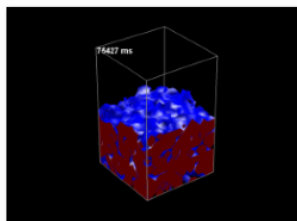
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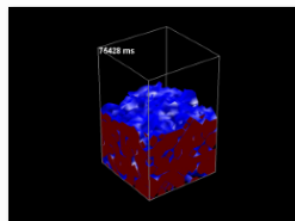
TP3d075425



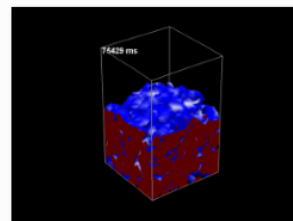
TP3d075426



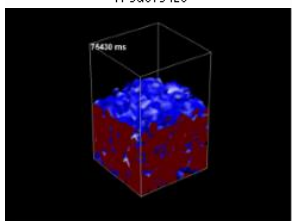
TP3d075427



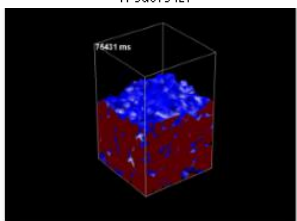
TP3d075428



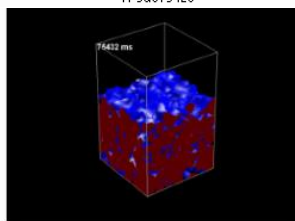
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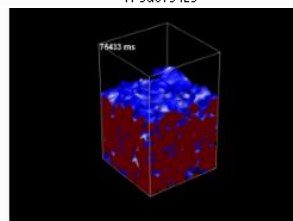
TP3d075430



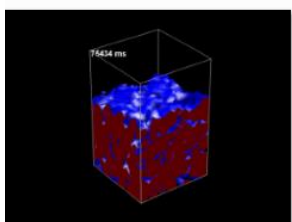
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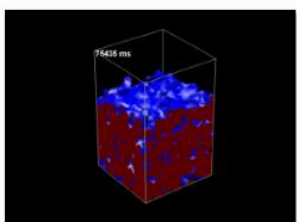
TP3d075432



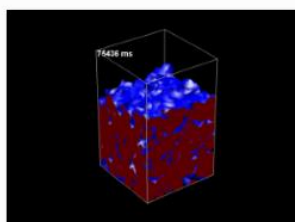
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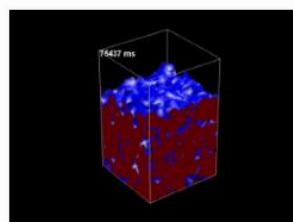
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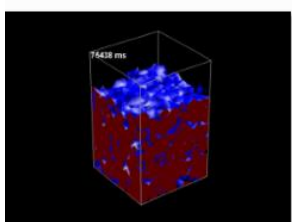
TP3d075435



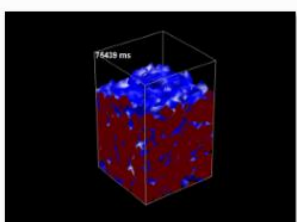
TP3d075436



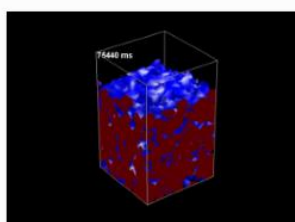
TP3d075437



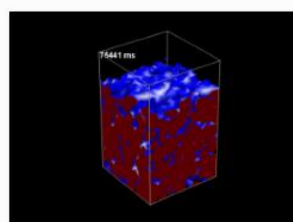
TP3d075438



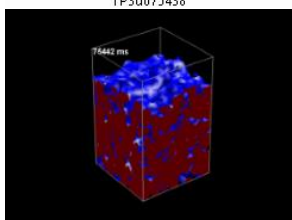
TP3d075439



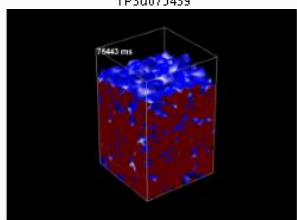
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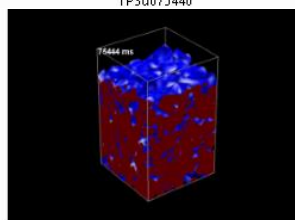
TP3d075441



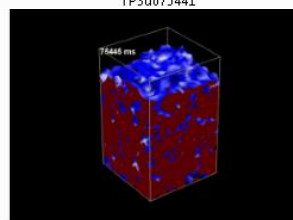
TP3d075442



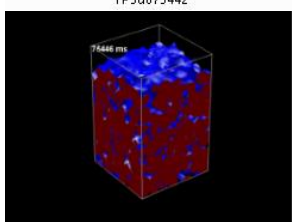
TP3d075443



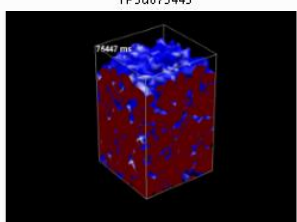
TP3d075444



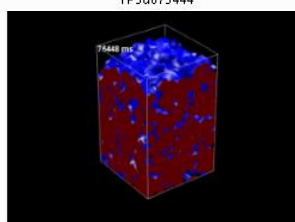
TP3d075445



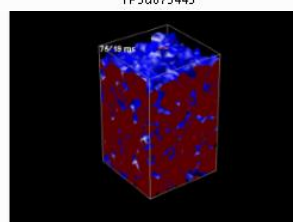
TP3d075446



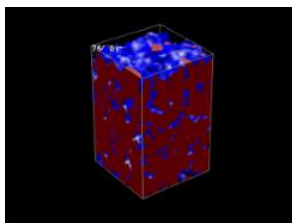
TP3d075447



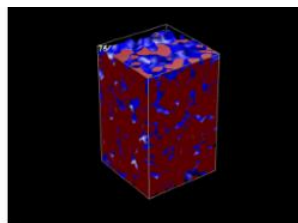
TP3d075448



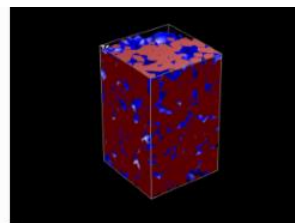
TP3d075449



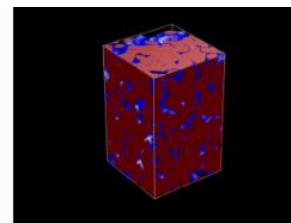
TP3d075450



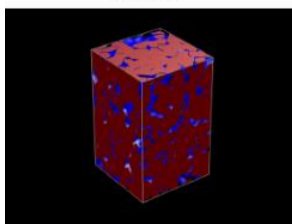
TP3d075451



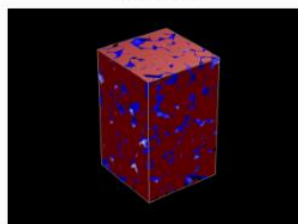
TP3d075452



TP3d075453

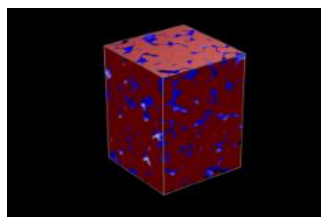


TP3d075454



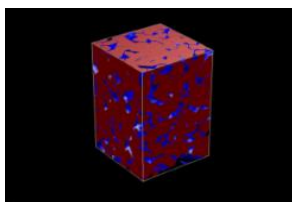
TP3d075455

S2-AP plateau from 75456 ms to 75557 ms

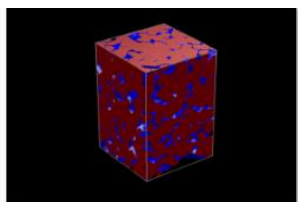


TP3d075456

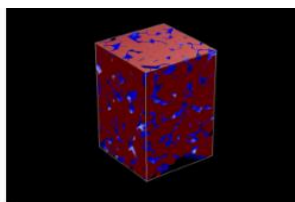
S2-AP repolarization



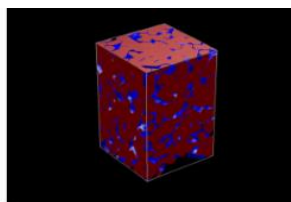
TP3d075558



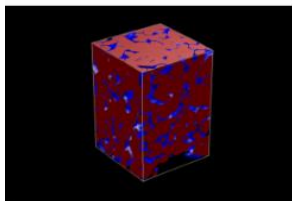
TP3d075559



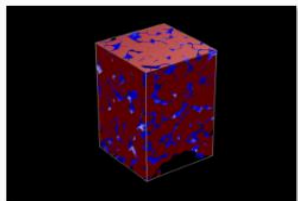
TP3d075560



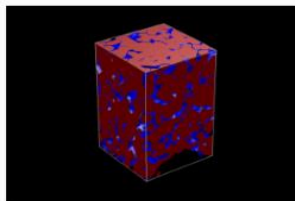
TP3d075561



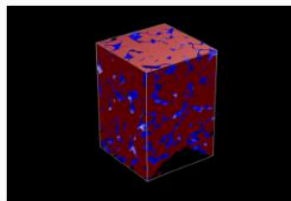
TP3d075562



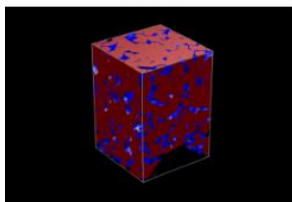
TP3d075563



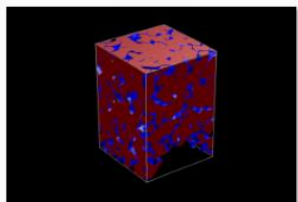
TP3d075564



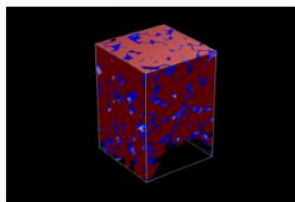
TP3d075565



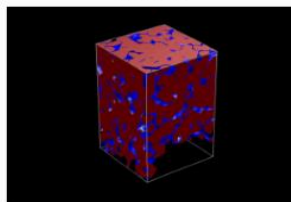
TP3d075566



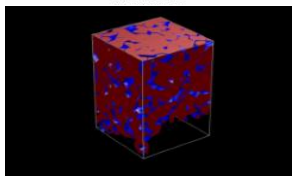
TP3d075567



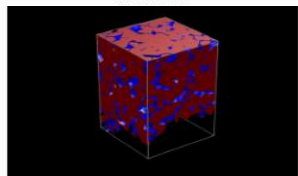
TP3d075568



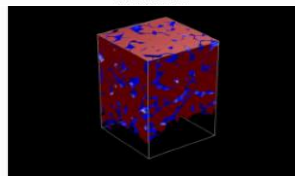
TP3d075569



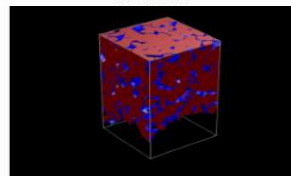
TP3d075570



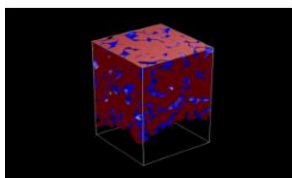
TP3d075571



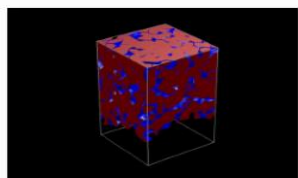
TP3d075572



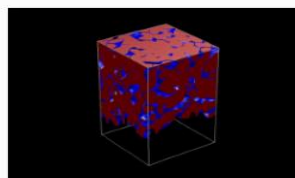
TP3d075573



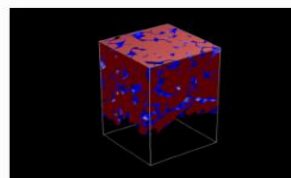
TP3d075574



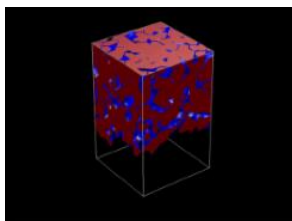
TP3d075575



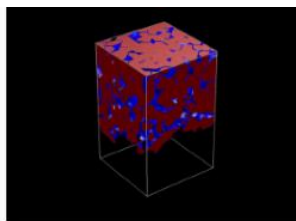
TP3d075576



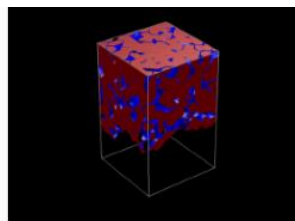
TP3d075577



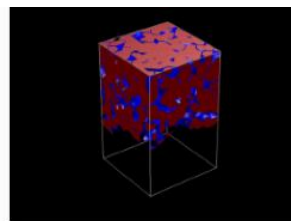
TP3d075578



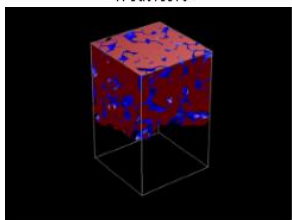
TP3d075579



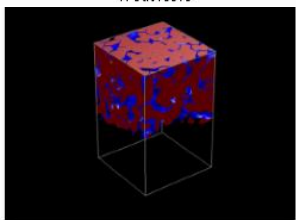
TP3d075580



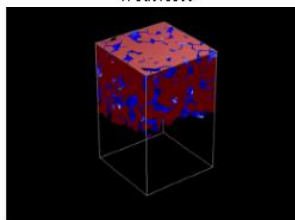
TP3d075581



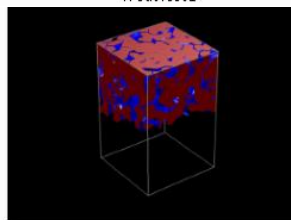
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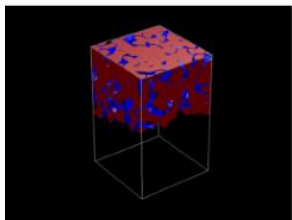
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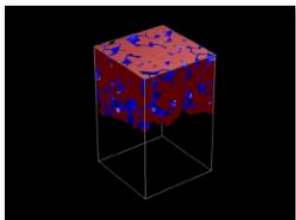
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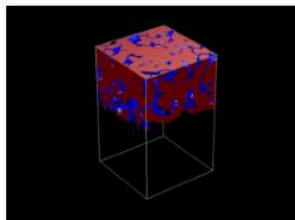
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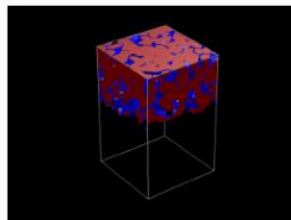
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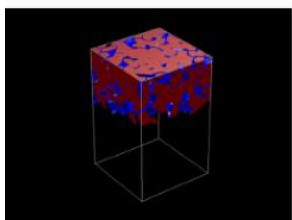
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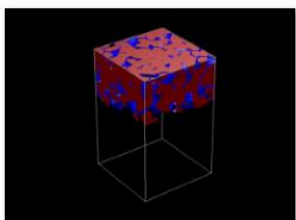
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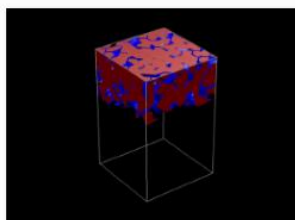
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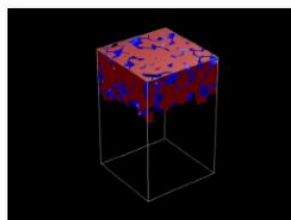
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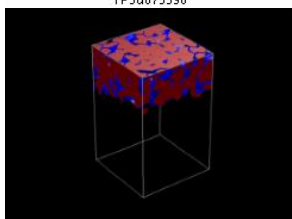
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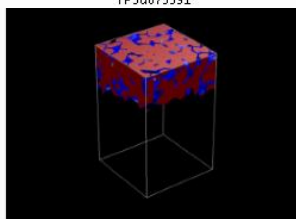
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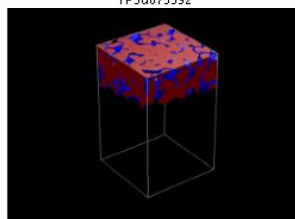
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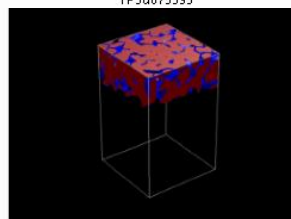
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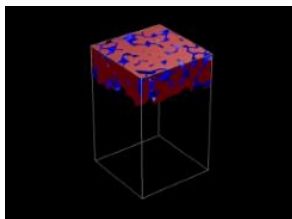
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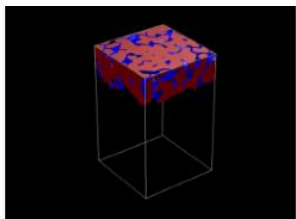
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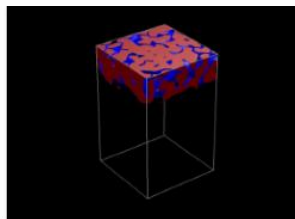
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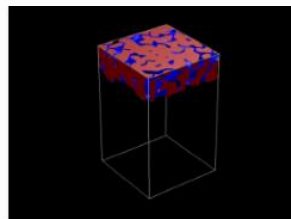
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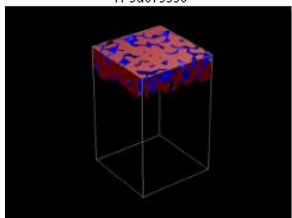
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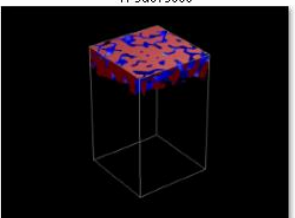
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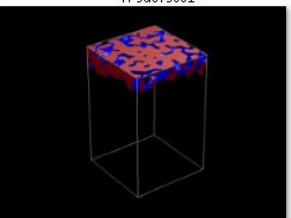
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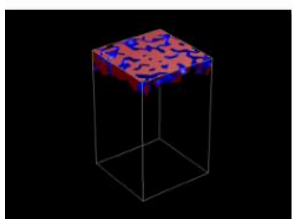
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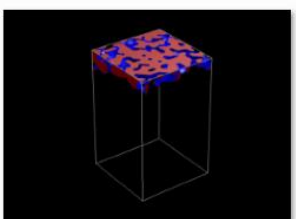
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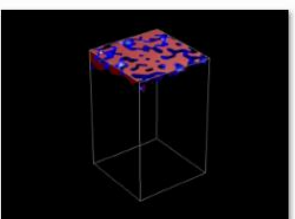
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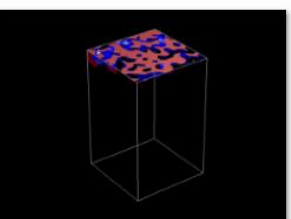
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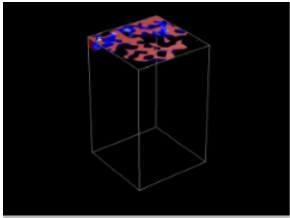
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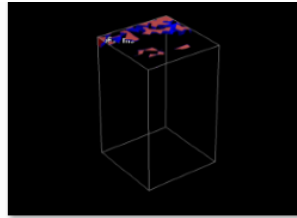
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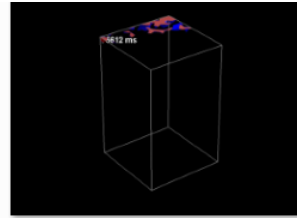
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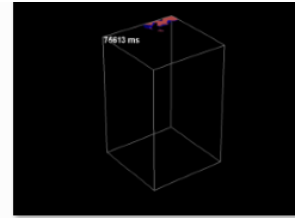
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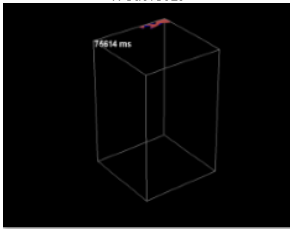
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TP3d075612

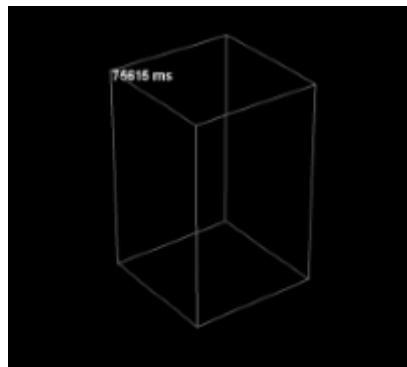


TP3d075613



TP3d075614

AP rest from 75615 ms to 76389 ms



TP3d075615