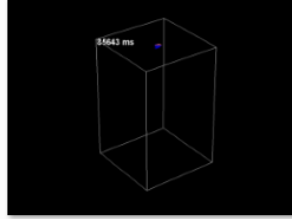


Anisotropic fibrosis, 10%Endo-30%m-60%Epi cell, epicardial pacing, S1S2=355 ms

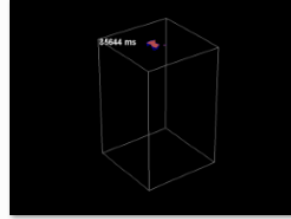
S1-AP depolarization



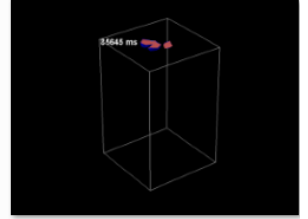
TP3d085642



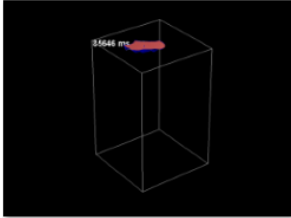
TP3d085643



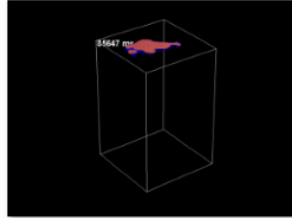
TP3d085644



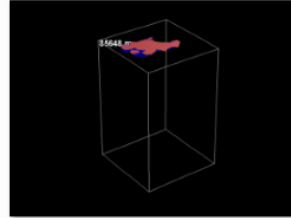
TP3d085645



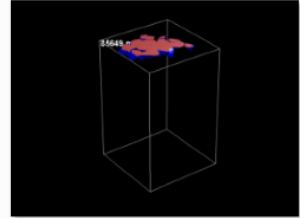
TP3d085646



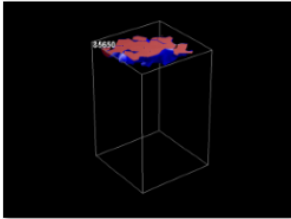
TP3d085647



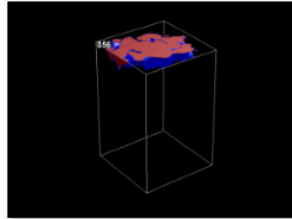
TP3d085648



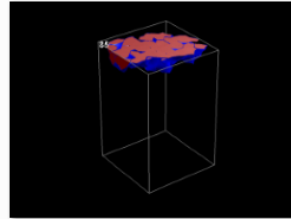
TP3d085649



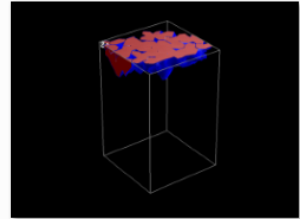
TP3d085650



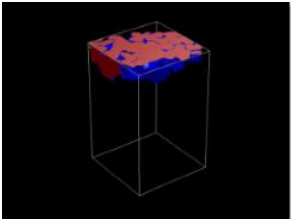
TP3d085651



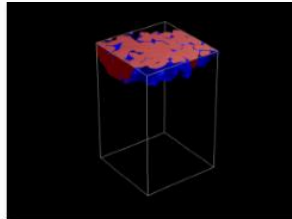
TP3d085652



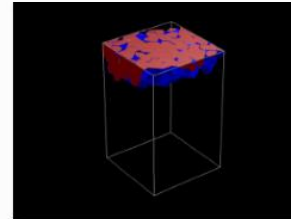
TP3d085653



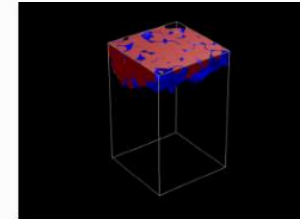
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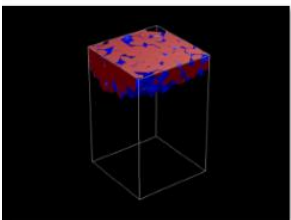
TP3d085655



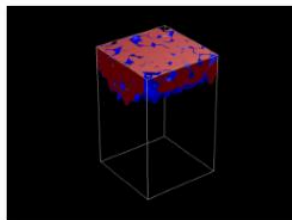
TP3d085656



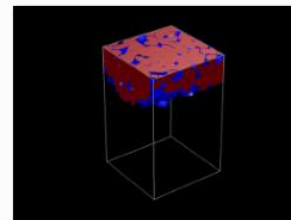
TP3d085657



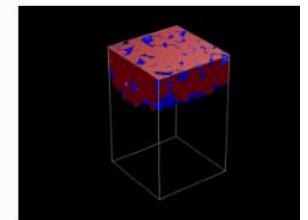
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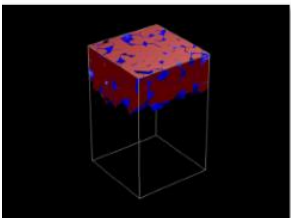
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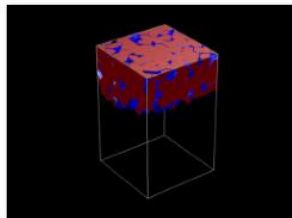
TP3d085660



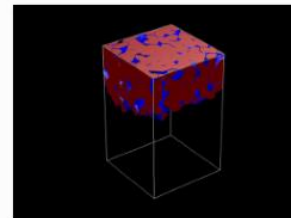
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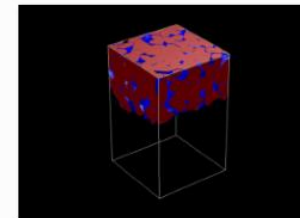
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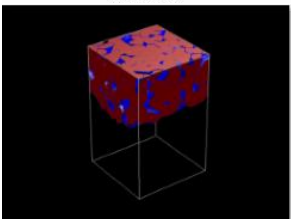
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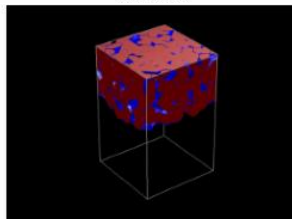
TP3d085664



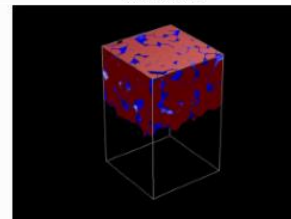
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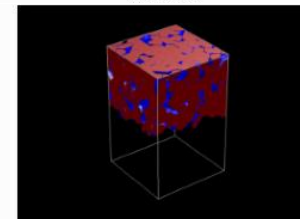
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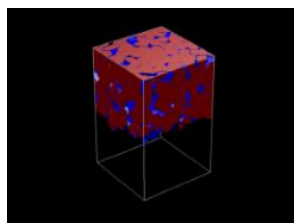
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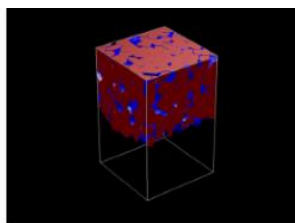
TP3d085668



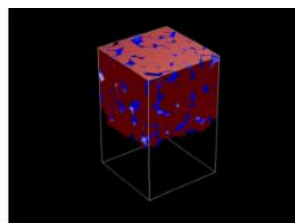
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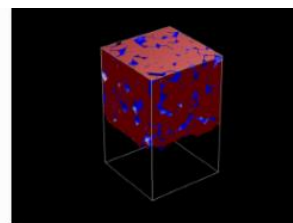
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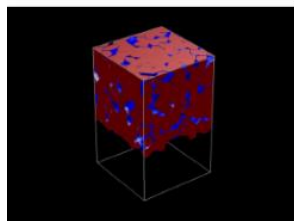
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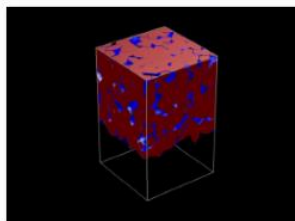
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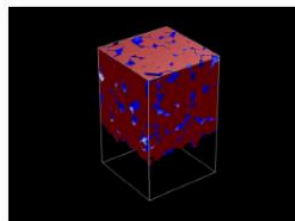
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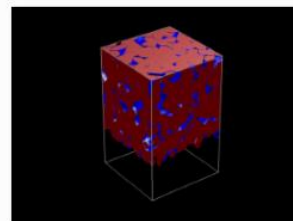
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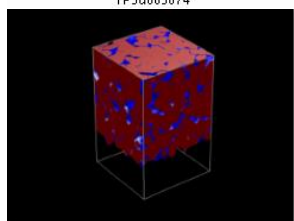
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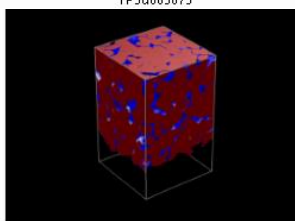
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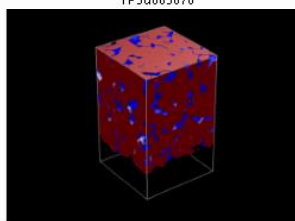
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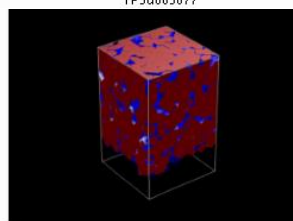
TP3d085678



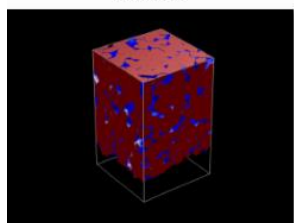
TP3d085679



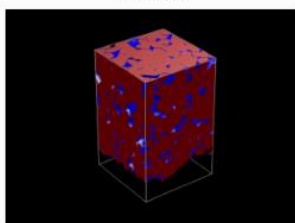
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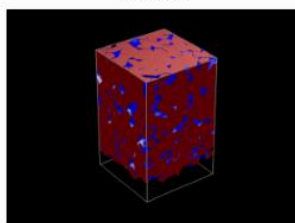
TP3d085681



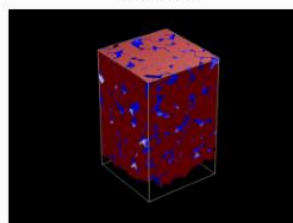
TP3d085682



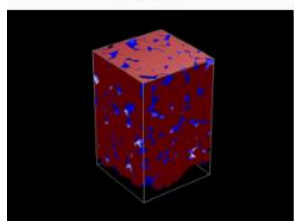
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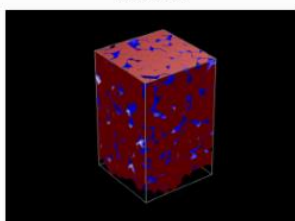
TP3d085684



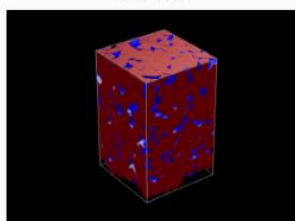
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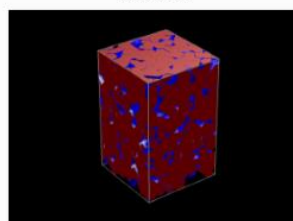
TP3d085686



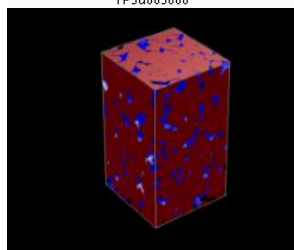
TP3d085687



TP3d085688

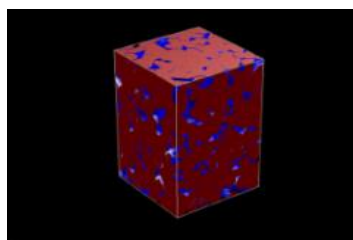


TP3d085689



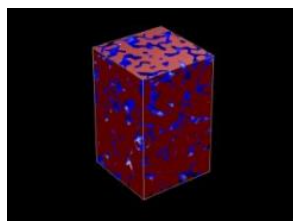
TP3d085690

S1-AP plateau from 85691 ms to 85871 ms

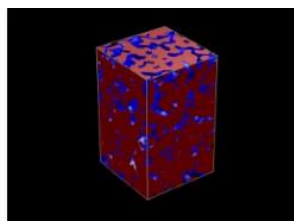


TP3d085691

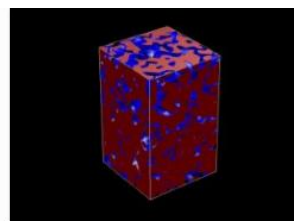
S1-AP repolarization



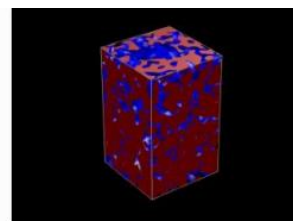
TP3d085872



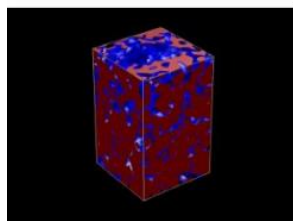
TP3d085873



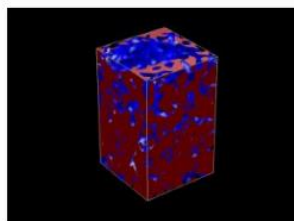
TP3d085874



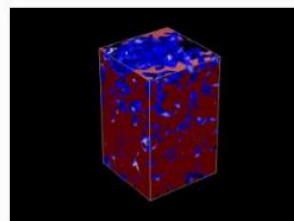
TP3d085875



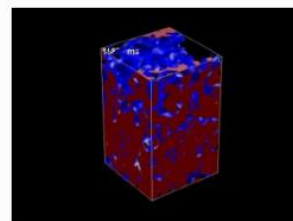
TP3d085876



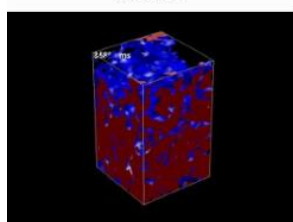
TP3d085877



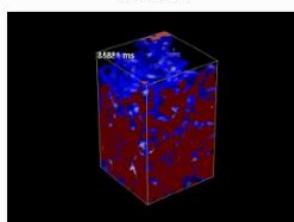
TP3d085878



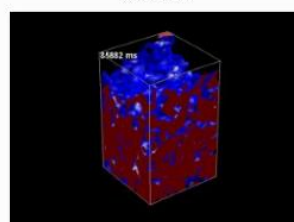
TP3d085879



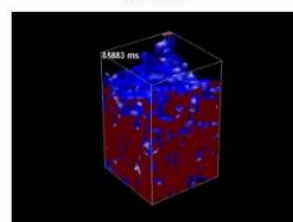
TP3d085880



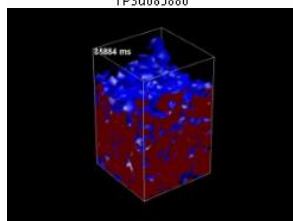
TP3d085881



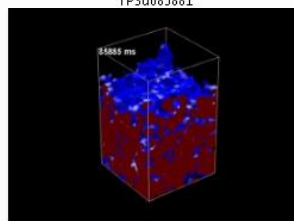
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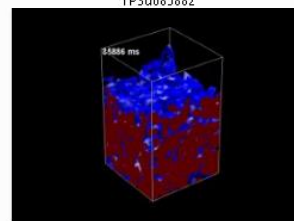
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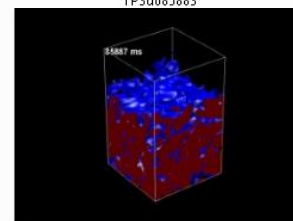
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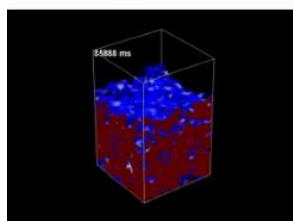
TP3d085885



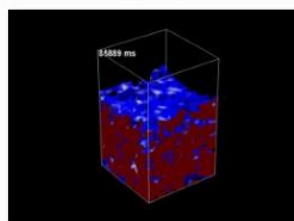
TP3d085886



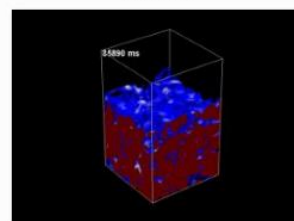
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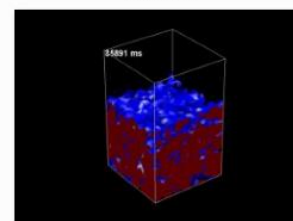
TP3d085888



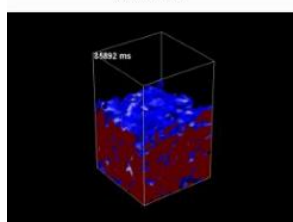
TP3d085889



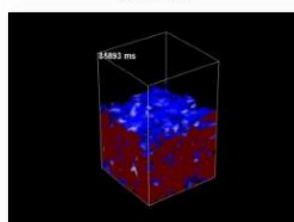
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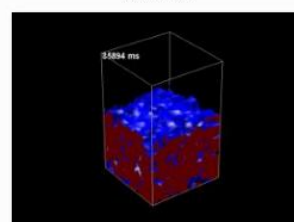
TP3d085891



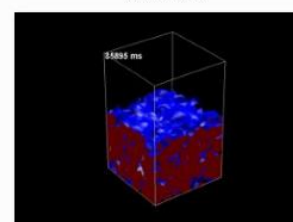
TP3d085892



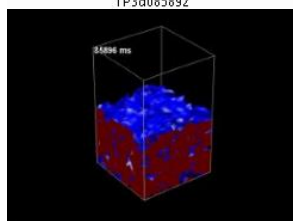
TP3d085893



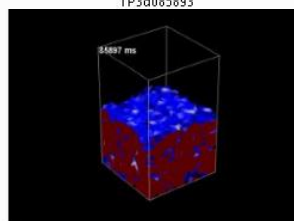
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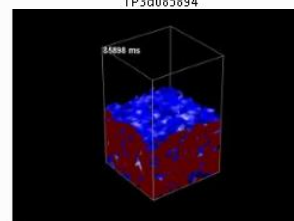
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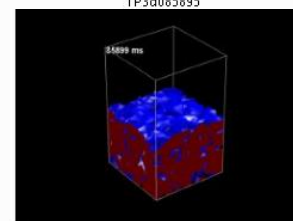
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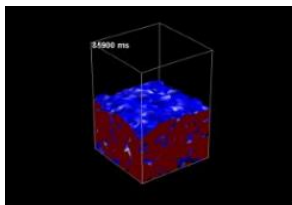
TP3d085897



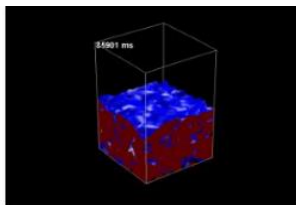
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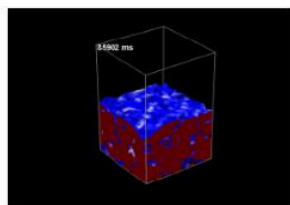
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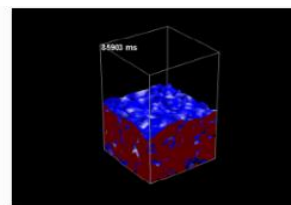
TP3d085900



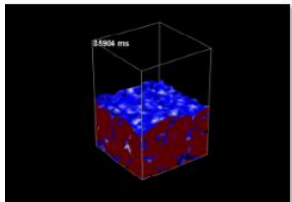
TP3d085901



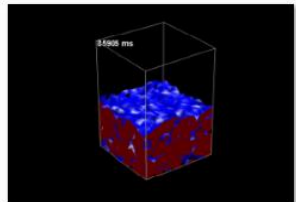
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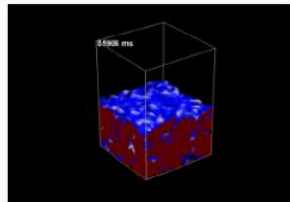
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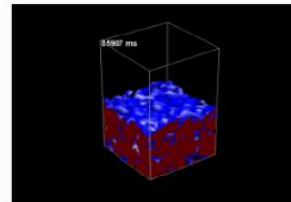
TP3d085904



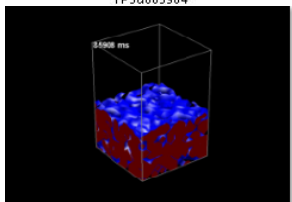
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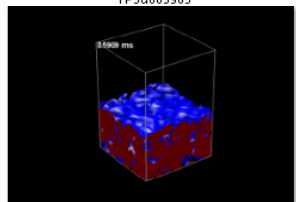
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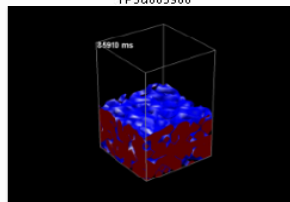
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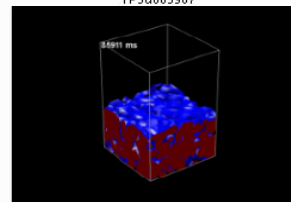
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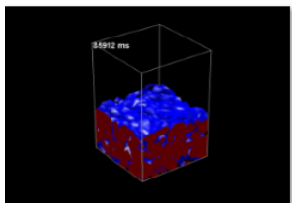
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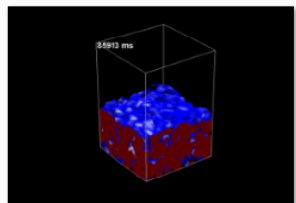
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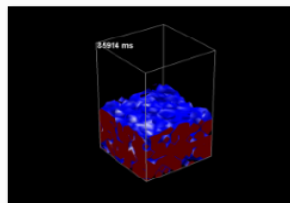
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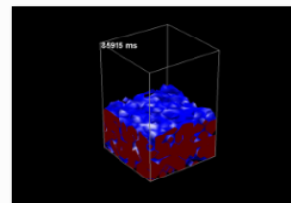
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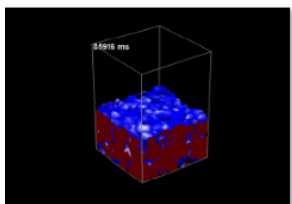
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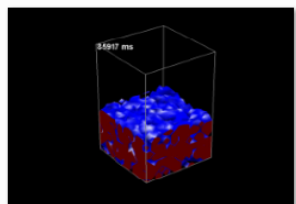
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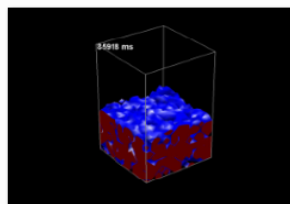
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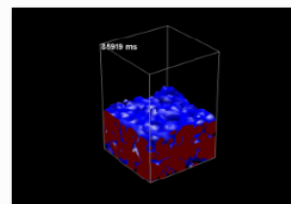
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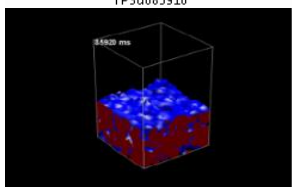
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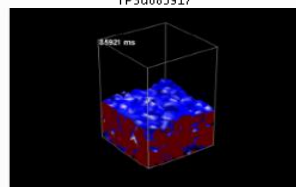
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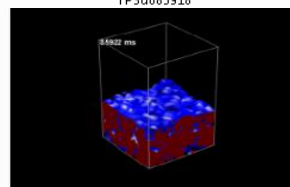
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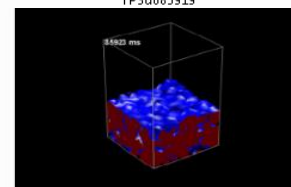
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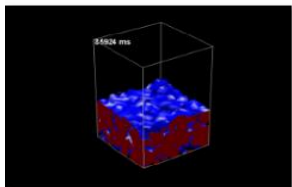
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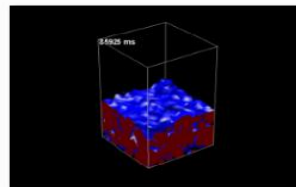
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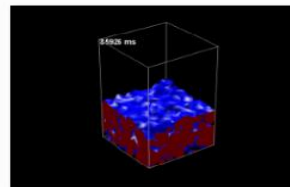
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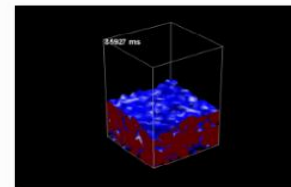
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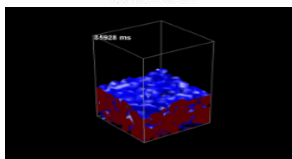
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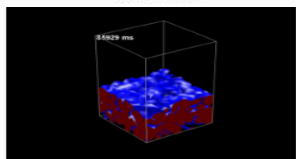
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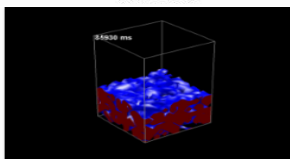
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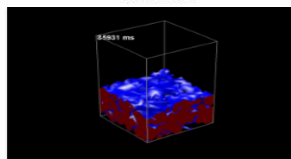
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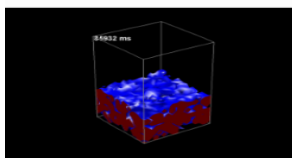
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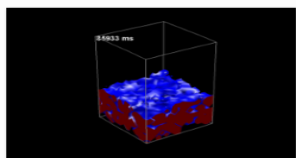
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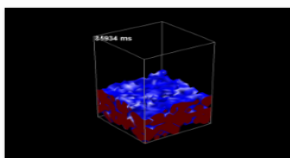
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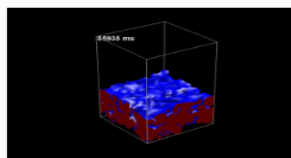
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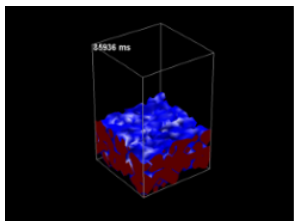
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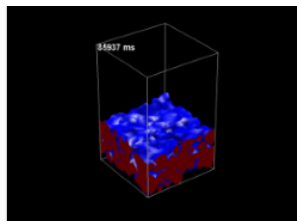
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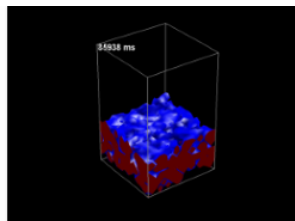
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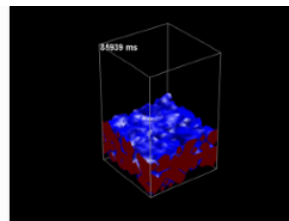
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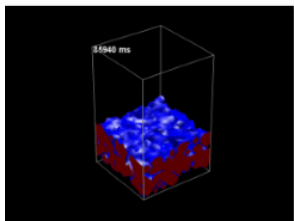
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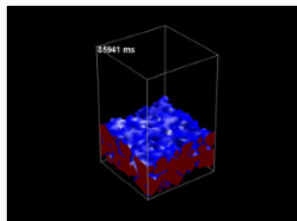
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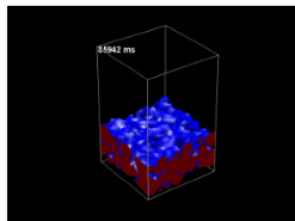
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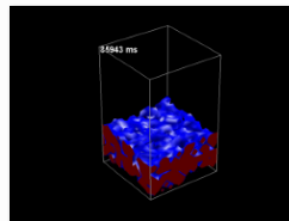
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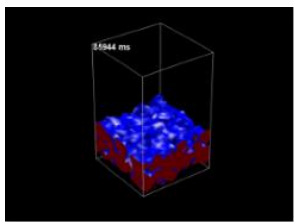
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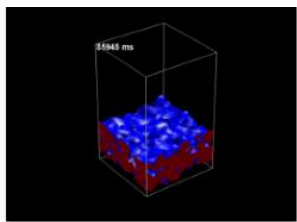
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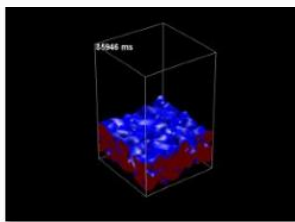
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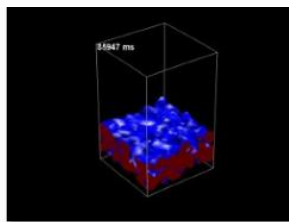
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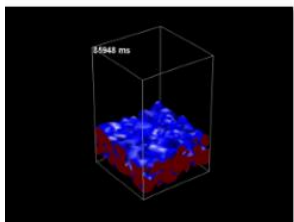
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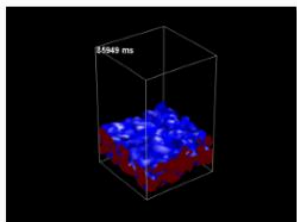
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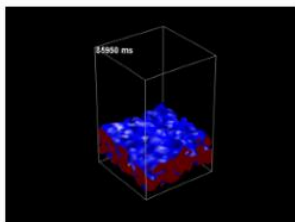
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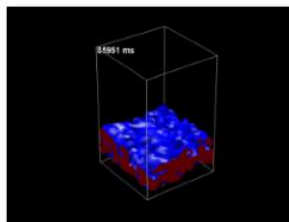
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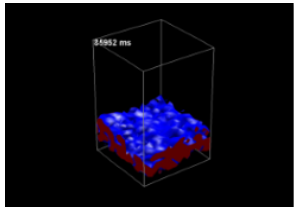
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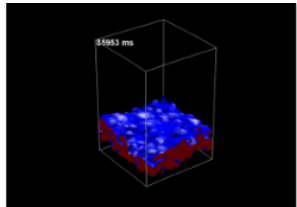
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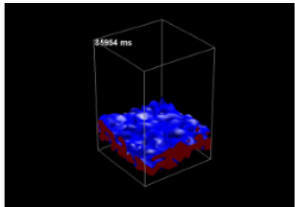
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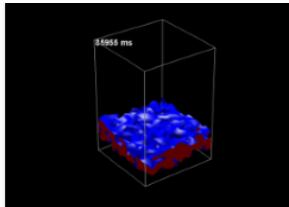
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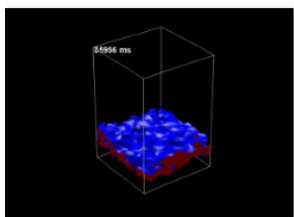
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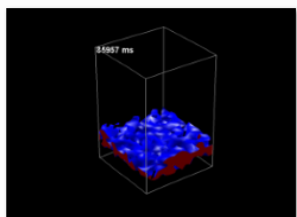
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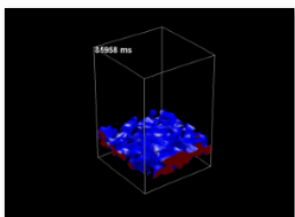
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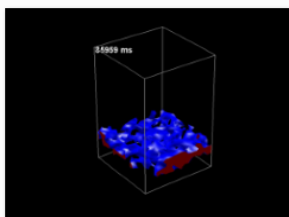
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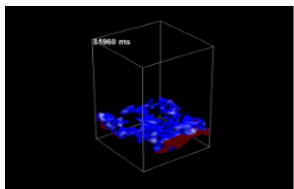
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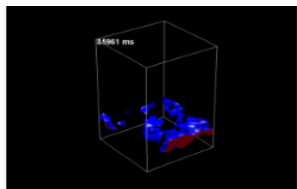
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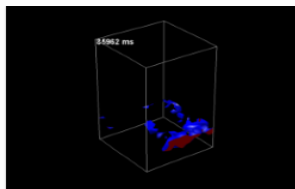
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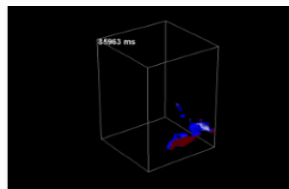
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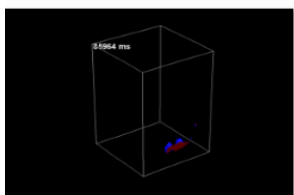
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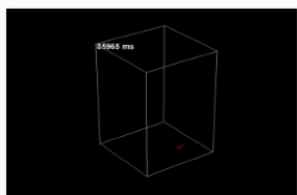
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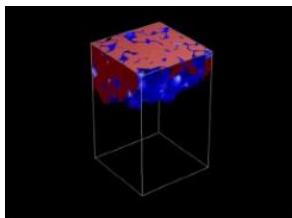
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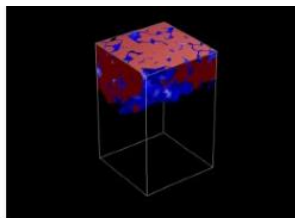
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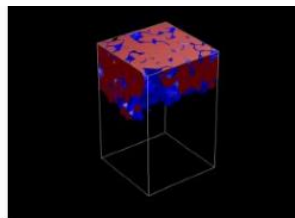
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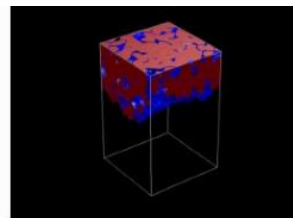
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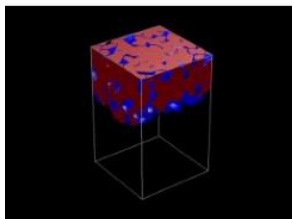
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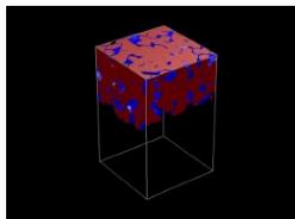
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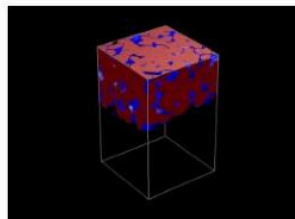
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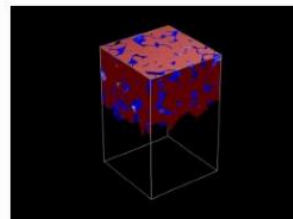
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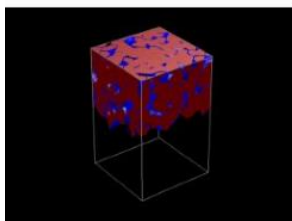
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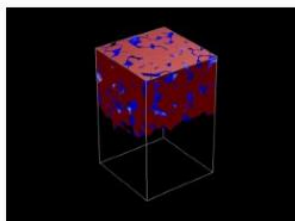
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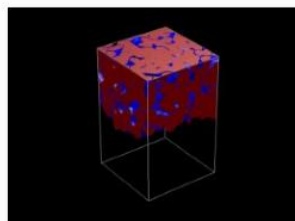
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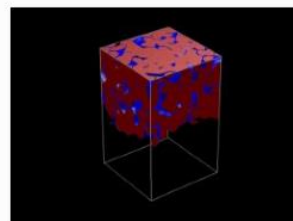
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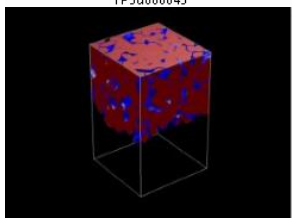
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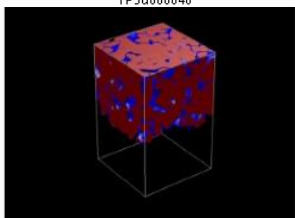
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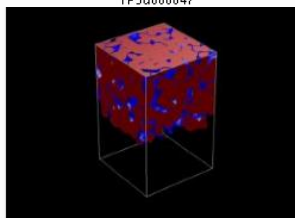
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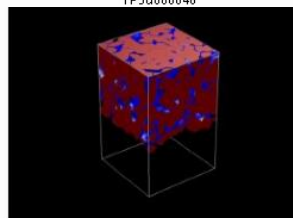
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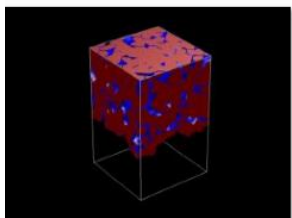
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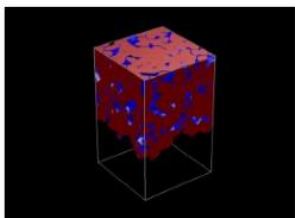
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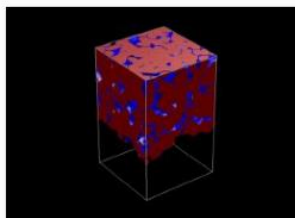
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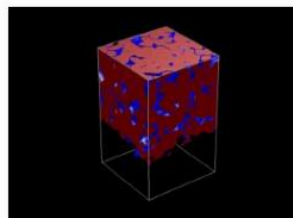
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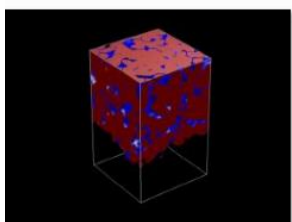
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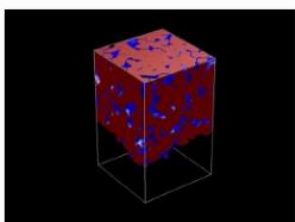
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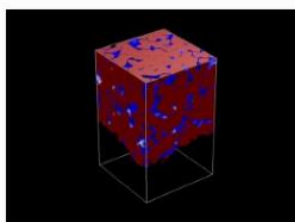
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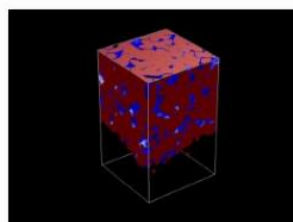
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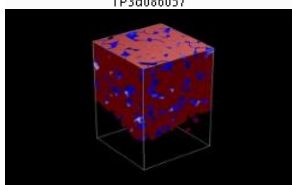
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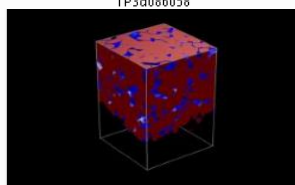
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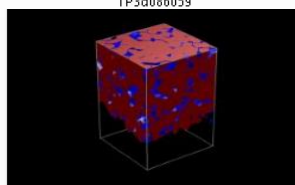
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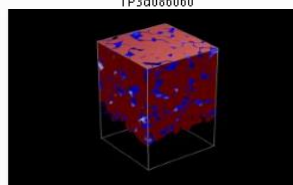
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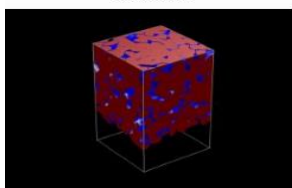
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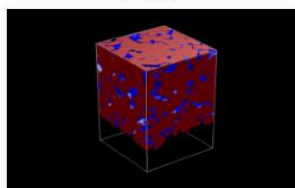
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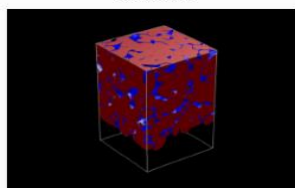
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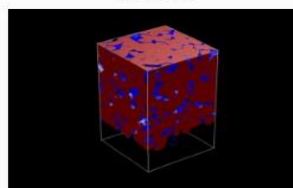
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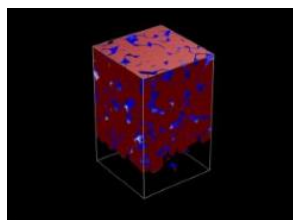
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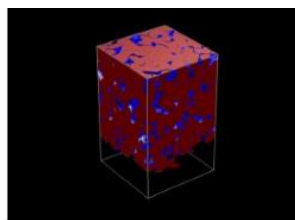
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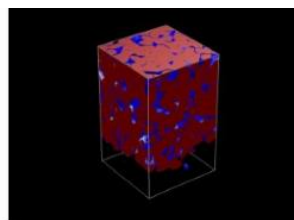
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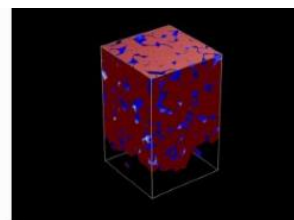
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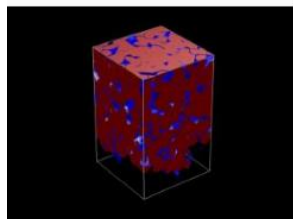
TP3d086070



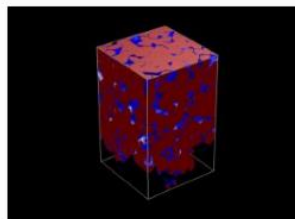
TP3d086071



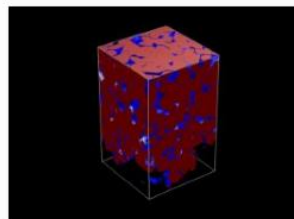
TP3d086072



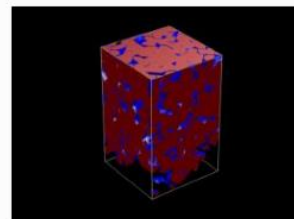
TP3d086073



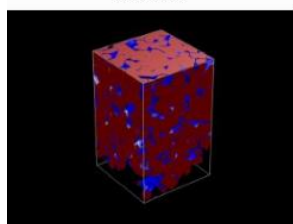
TP3d086074



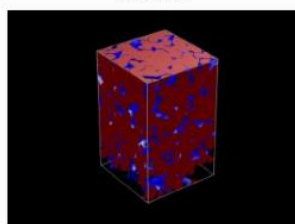
TP3d086075



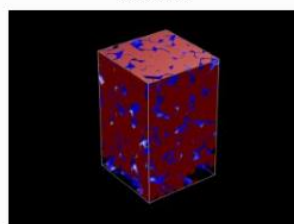
TP3d086076



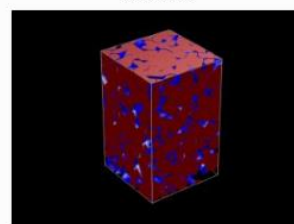
TP3d086077



TP3d086078

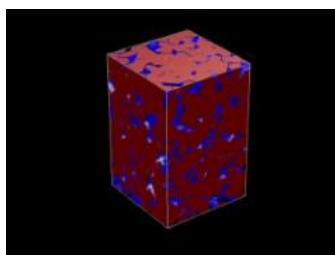


TP3d086079



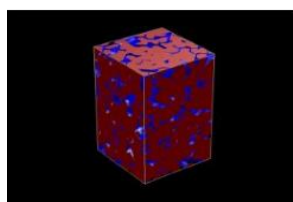
TP3d086080

S2-AP plateau from 86081 ms to 86140 ms

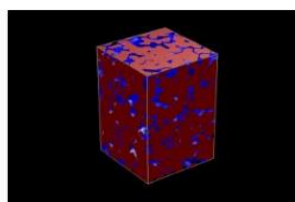


TP3d086081

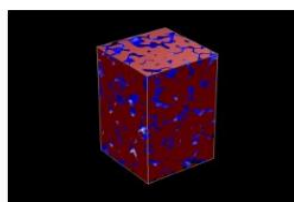
S2-AP repolarization



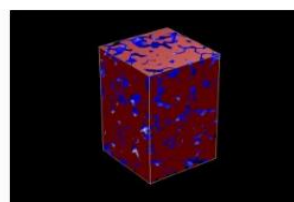
TP3d086141



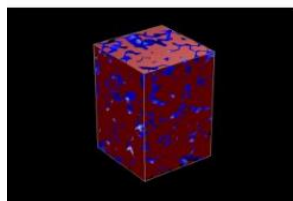
TP3d086142



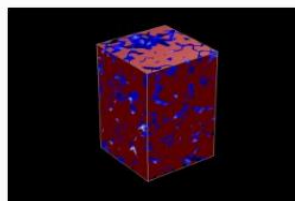
TP3d086143



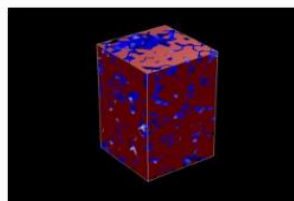
TP3d086144



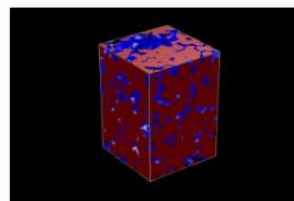
TP3d086145



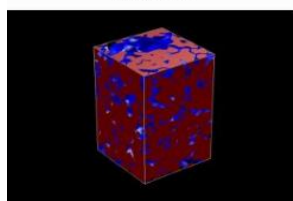
TP3d086146



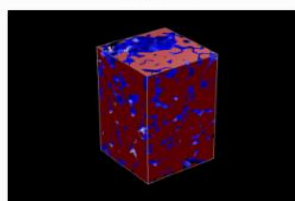
TP3d086147



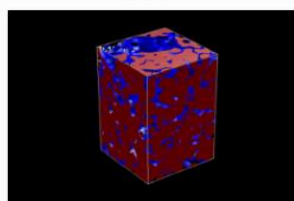
TP3d086148



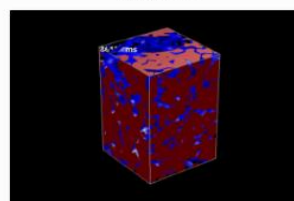
TP3d086149



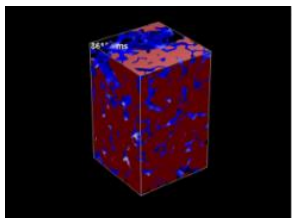
TP3d086150



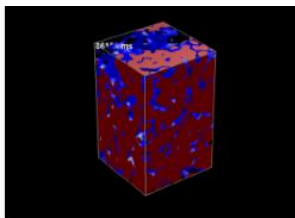
TP3d086151



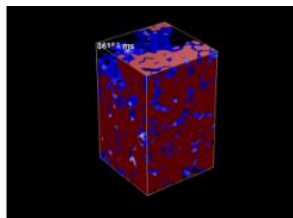
TP3d086152



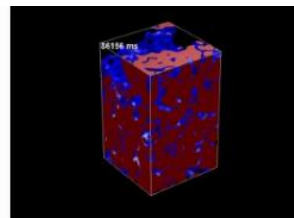
TP3d086153



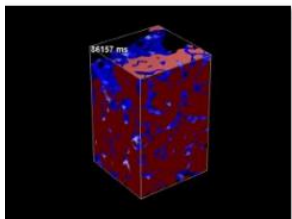
TP3d086154



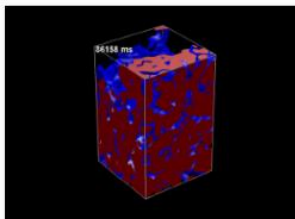
TP3d086155



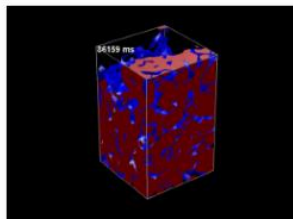
TP3d086156



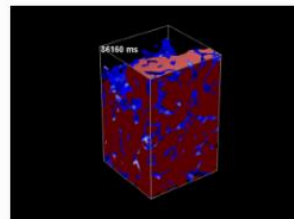
TP3d086157



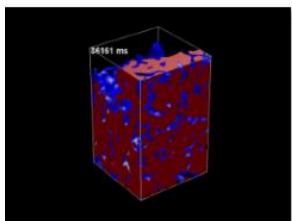
TP3d086158



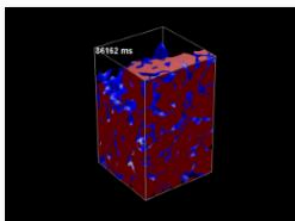
TP3d086159



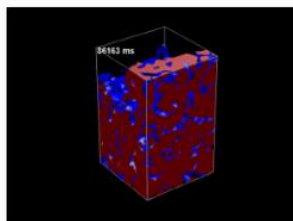
TP3d086160



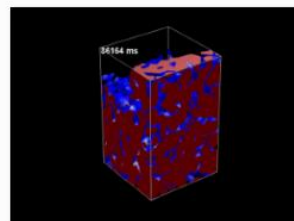
TP3d086161



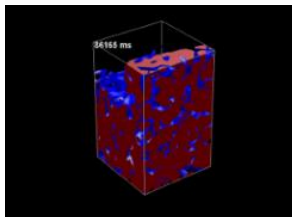
TP3d086162



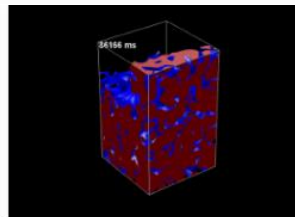
TP3d086163



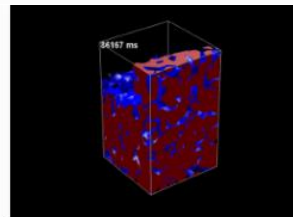
TP3d086164



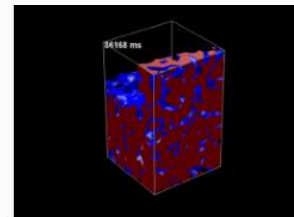
TP3d086165



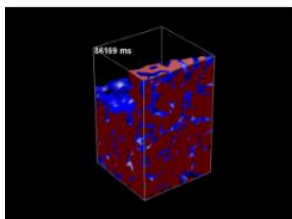
TP3d086166



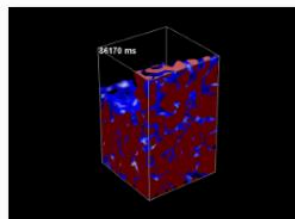
TP3d086167



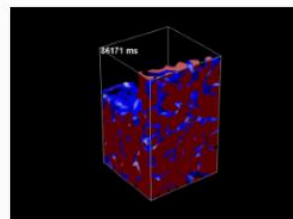
TP3d086168



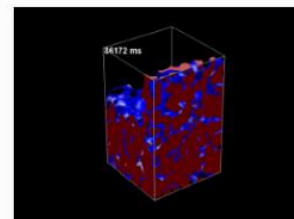
TP3d086169



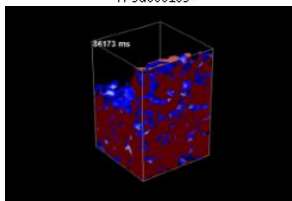
TP3d086170



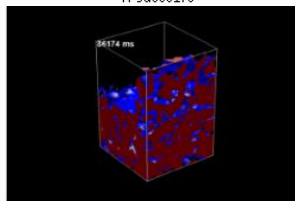
TP3d086171



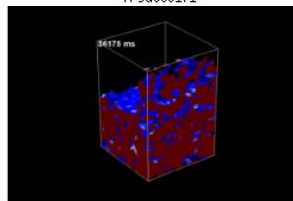
TP3d086172



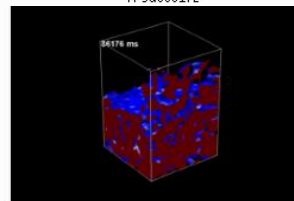
TP3d086173



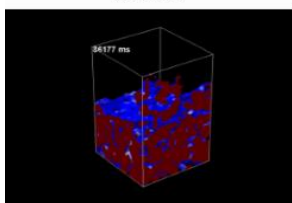
TP3d086174



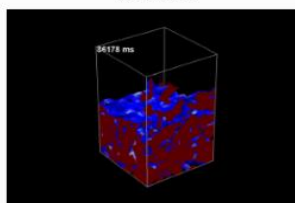
TP3d086175



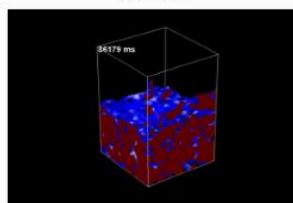
TP3d086176



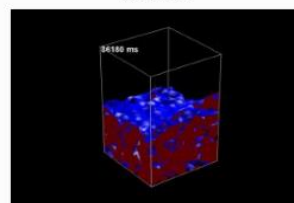
TP3d086177



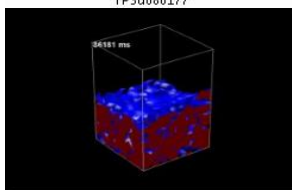
TP3d086178



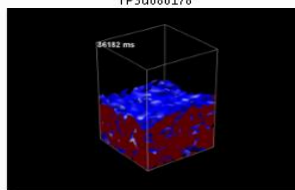
TP3d086179



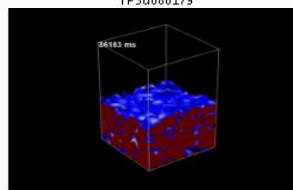
TP3d086180



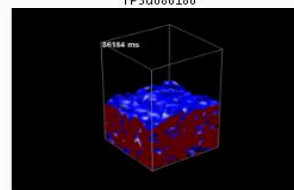
TP3d086181



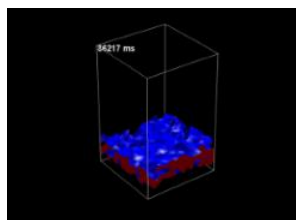
TP3d086182



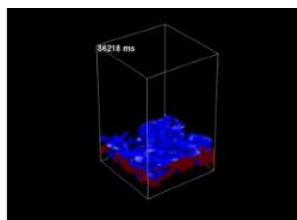
TP3d086183



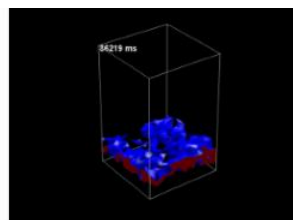
TP3d086184



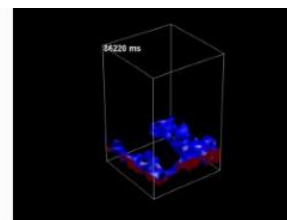
TP3d086217



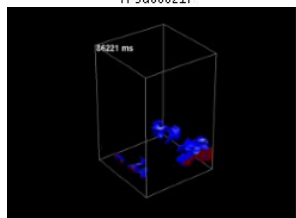
TP3d086218



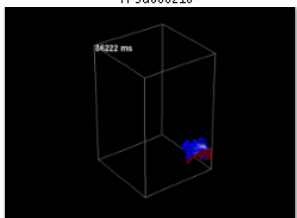
TP3d086219



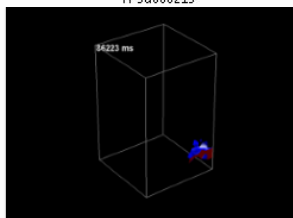
TP3d086220



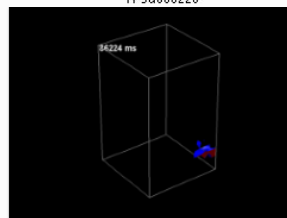
TP3d086221



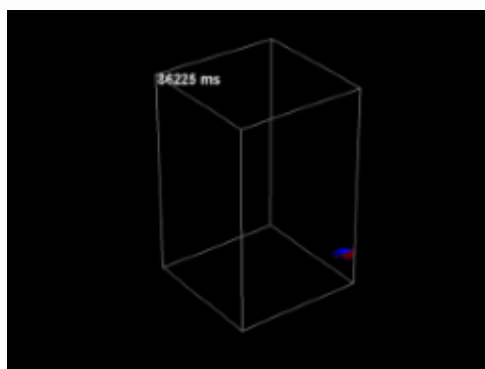
TP3d086222



TP3d086223

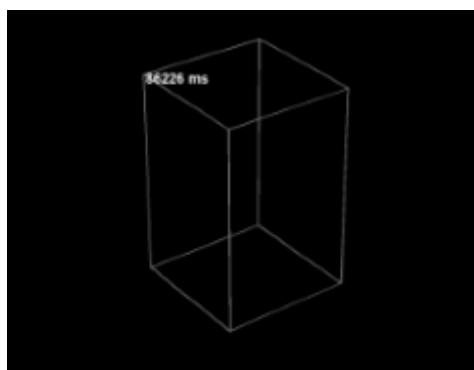


TP3d086224



TP3d086225

AP rest from 86225 ms to 86996 ms



TP3d086226