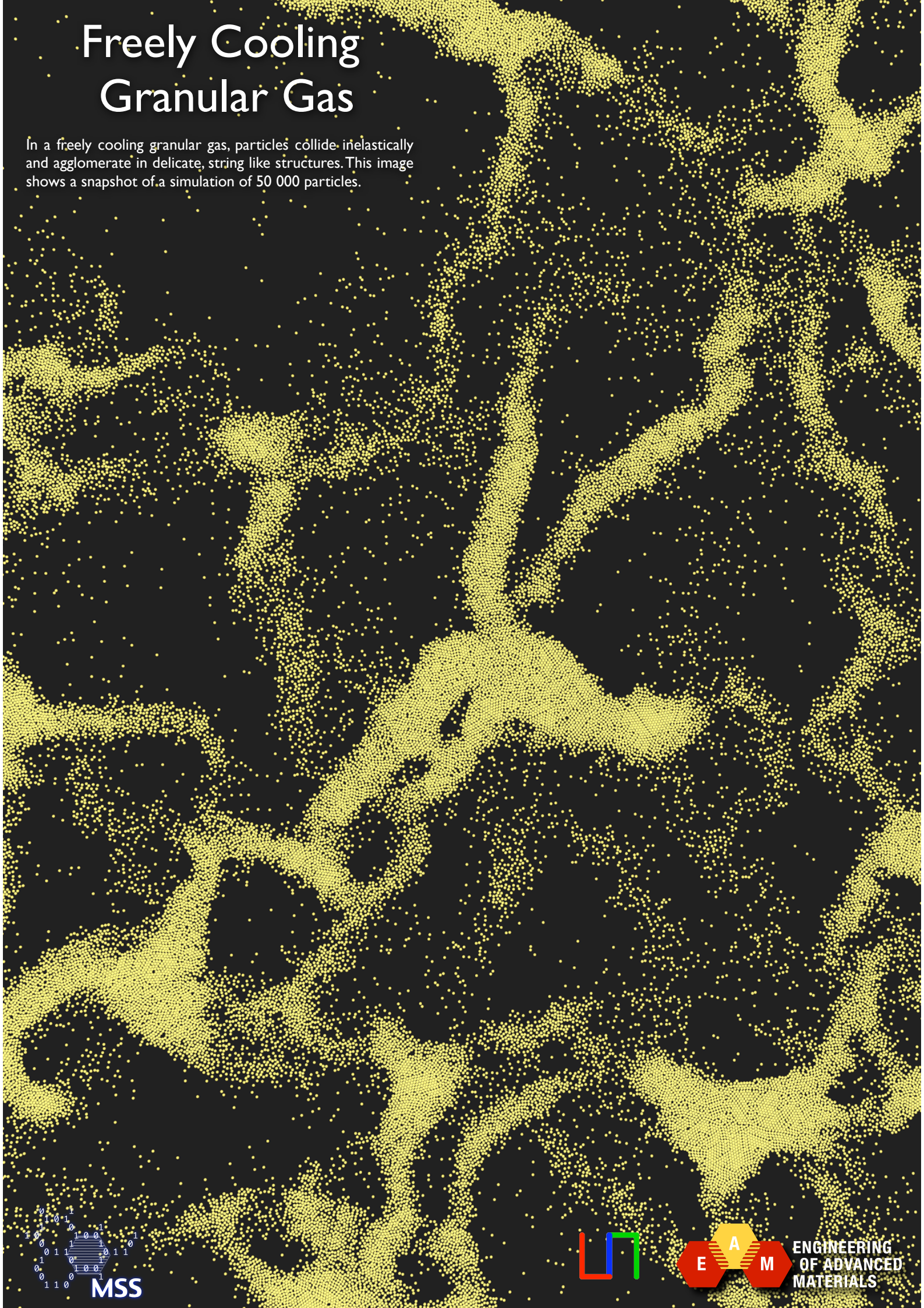


Freely Cooling Granular Gas

In a freely cooling granular gas, particles collide inelastically and agglomerate in delicate, string like structures. This image shows a snapshot of a simulation of 50 000 particles.



ENGINEERING
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MATERIALS