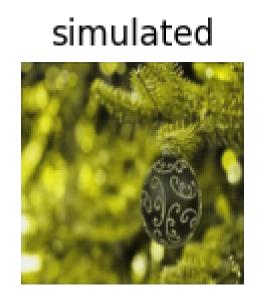
GAN for CVD

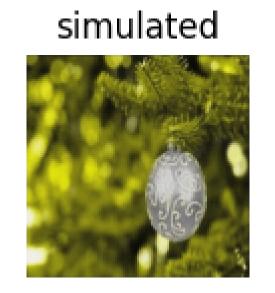
Results with Error

*Error used here is Mean square erro that is calculated between gan output and algorithm output

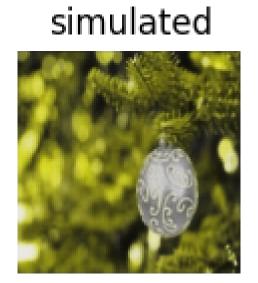
orginal











orginal



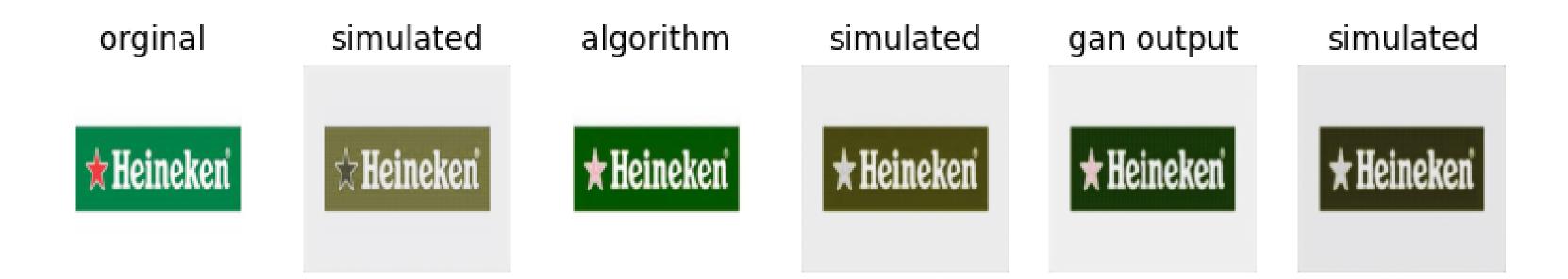








Error - 0.0124



Error - 0.0596



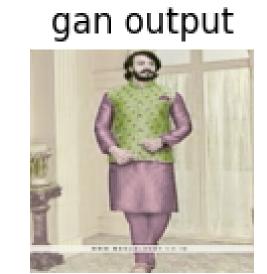
Error - 0.0536

orginal

simulated



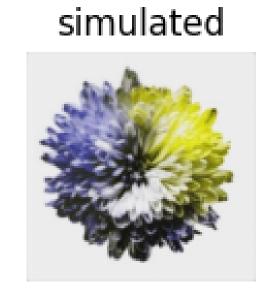






Error - 0.0124













Error - 0.0478

orginal



simulated



algorithm



simulated



gan output



simulated



Error - 0.0124

orginal



simulated



algorithm

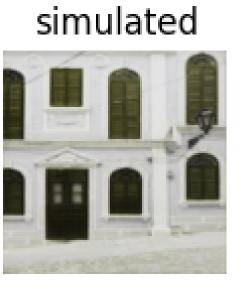


simulated

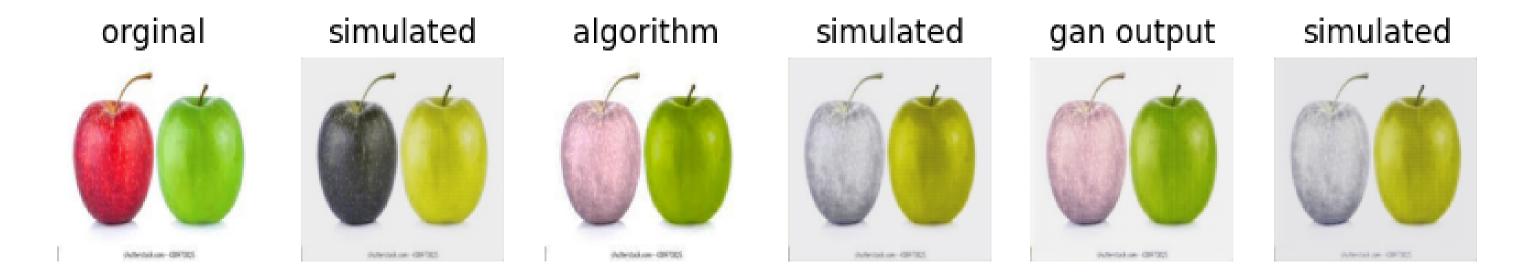


gan output





Error - 0.024



Error - 0.0384



Error - 0.057

orginal



simulated



algorithm



simulated



gan output



simulated



Error - 0.040

orginal



simulated



algorithm





gan output



simulated



Error - 0.036

orginal

simulated



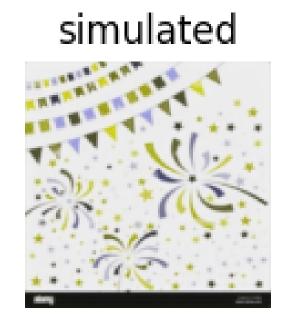


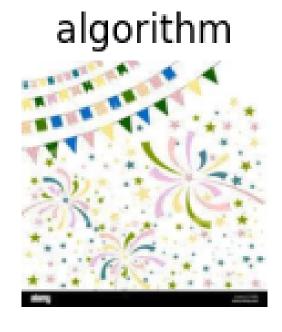




Error - 0.045

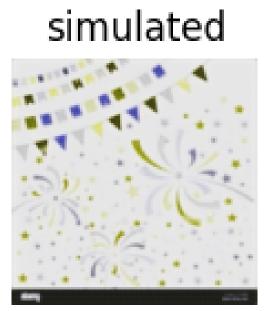




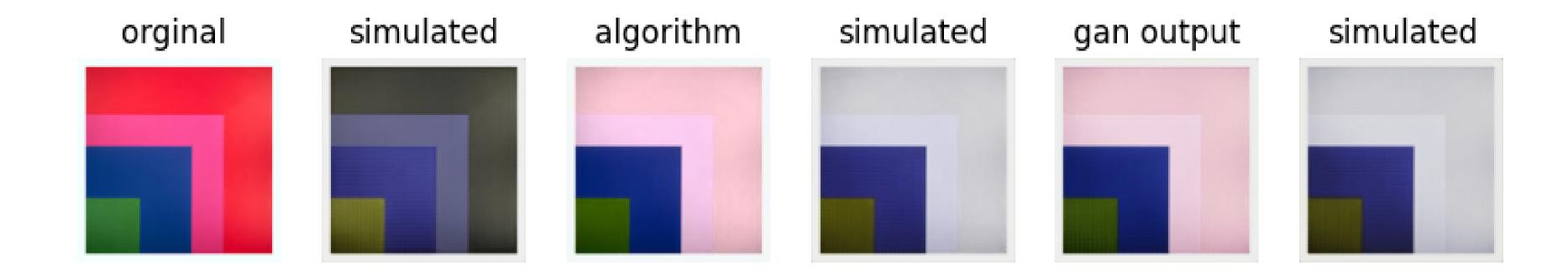








Error - 0.048



Error - 0.018