Peter lyons Transformer Results in Report. Ground Truth #1 identity matria were translation X, y 2 Grand Truth # 3 - 10 degree rotation, allakis 0.1736 -01710 0.9688 0.9646 -0.1710 0.2007 0 0,9698 0.2007 -0.1383 expected, 10 degree translation in x, y, Z

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Simulator Ground Truth reterlyons HI: All results are in report like. identify matrix - can the program aurately construct a lideial carge and that the plane for the corresponding ct-coordinates. #1.5-Translation-in x, y, Z axis. # 2: votation in I axis Jo degree - Zars 43: rotation - all ars. X, y, Z rotations examples and compared outputs in Similator_Test.m Hilroy

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