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Similarly, Since The Distance Between X_1 And R Is Smaller Than The Distance From X_0 To R , Then X_1 Is Still In I , And $J_{x_2 0rj} = J_g(c_1)j_{x_1 Rj} j_{x_0 Rj}$ And We Repeat This Process To See That At Step N , $J_{x_N Nrj} = J_{x_0 Rj}$ Since