. apsara ViPidz the Same argument, with I and Vipida W2 gide Now, for the conductors, in case I; ga= g, diff VID = Vab in case I; Qa= Jgzdz=0, Sb= Jsdz=9 Va = Vba JV, g, dz = Via Jg, dz + Vib Jg, dz = Vab Now, Vip. dz = Vial pide + Viol p. dz = Via Q Green's Reciprocity Theorem, Vap = Voci ged