

























G. In the proof we have shipped calculating what is integrated over R& DR, ie what are ? and ?? that appear 5 TXF DE ? SF dr Changes of B (1) Stores Stores ?? R, S Green Trover DR ?? Paredo Claim: equality of the the last two is juge Green's thorew! (1 The claring is checked by showing that for some P, Q are has Actually we have already checked this in planar De nedly checked already already Shat sha Stands theoremy / When specifized to date Snow a plane Je Greene Quer \Box

