anistian Lehmann NumPDE Philipet Pinked Series 911 S2161 2262 2383 dx = 21K1 SEB1 820 (1-81-82) 13 de-de2 218(E1) XEK, EER Outy Tromsformation E_{2} D_{3} E_{2} D_{4} E_{4} E_{5} E_{6} E_{1} E_{1} E_{1} E_{2} E_{3} E_{4} E_{5} E_{5} E_{6} E_{7} E_{7} E_{7} E_{7} E_{8} E_{8} D([01]2) = K = 2|k| $\int \hat{\xi}_{1}^{\beta_{1}} (1-\hat{\xi}_{1})^{\beta_{3}} \hat{\xi}_{2}^{\beta_{2}} (1-\hat{\xi}_{1}(1-\hat{\xi}_{1})+\hat{\xi}_{2})^{\beta_{3}} (1-\hat{\xi}_{1}) d\hat{\xi}_{1} d\hat{\xi}_{2}$ = 2|k| $\int \hat{\xi}_{1}^{\beta_{1}} (1-\hat{\xi}_{1})^{\beta_{3}} d\hat{\xi}_{1}^{\beta_{3}} d\hat{\xi}_{1}^{\beta_{3}} d\hat{\xi}_{2}^{\beta_{3}} (1-\hat{\xi}_{2})$ = 21K1 SE, (1-E) B3 de, . JE, B2 (1-E2) Bat B3+1 dE, = 2161. B (fa+1, 63+1) - B (/2+1, Bat /3+2) = 21k1 [(Ba+1* 1 B3+1) [(B2+1/8a+1/83+2)]

[(Bn+1+(B3+1)) [(B2+1/8a+1/83+2)] = 21k1 (31. B2. B3. (31.).