Since of (Dau) = 5 (11912 - 114 (as Back 112)2 and Bace = (Qx=, Qx, Qy, Sa, Sy, Se, ba, by, bz) 3 (118112 - 11h (ax, 0200112) - 24C) 7. 2hc.) Bosdos. hear, pace) = Takalas-ba) we see h = h (ax 6 am) hi= ka (as-ba) , than, h= Th' h"= as-ba, then h= Tkh" 17-ls0 We know K = [Sax 0 0] bz [by]

[a a Saz] Libz] Laxy ax 1 Sa. h = Th' = [hx Qxz hx' + hx [-axx hx' + ayx hy' + hz'] The series of th 3 | ba by bz] = - Tk Jacobian: So 3 (119112-11+(ax-6a"112) = 2h(.) This a o diag(h'),-Th