aut (CA) is bureled Atuu det (I+ WTA=W) det(A) > dul(I) + dut(rTA'u) -1 Th 2D case. In3D case, det(A) = tosa (r-t) det(f'14), f''(t), f''(t)) 10(2)0((res)) > clot (ar (+1(+), +11(+), +111(+))) notifut but this der here bosse '(t), f'(t), f''(t)