

A level surface of a function f(x)	y, Z)
with domain DCR is a set of the	
5c= Ecx, y, z) ED T f(x, y, z) = c3	
E_{X} . $f(X) y_j Z = X^2 + y^2 + Z^2$ domain.	R 3
Sc = Sphere of radius Sc The point Elopopois empty	C 20 C=0