$$f(x, \overset{S^{33}}{y}, z) Sf(x, y, z) = CSf$$

$$D^2 Sf$$

$$\overset{\cdot}{D^2} : D \to^3; (u, v) = \big(x(u, v), y(u, v), z(u, v)\big)$$

stikaflturstikun fletinumSD

$$Sf(\dot{x}, y, z) = C(a, b, c)f(a, b, c) = \nabla f(a, b, c)(a, b, c)\nabla f(a, b, c) \neq$$

$$Sz = \overset{??}{f}(x, y)(a, b, f(a, b))f(a, b)$$

$$(a, b, f(a, b))$$

$$: D \overset{??}{\subseteq^2} \to^3 (x_0, y_0, z_0) = (u_0, v_0)(u, v) = \big(x(u, v), y(u, v), z(u, v)\big)x(u, v), y(u, v), z(u, v)(x_0, y_0)$$

$$u = u_0 v = v_0(x_0, y_0, z_0)$$
$$\overset{\cdot}{\tfrac{\partial}{\partial u}}(u, v)\tfrac{\partial}{\partial v}(u, v)(u, v) \in Dregluleg$$
$$\overset{\cdot}{\tfrac{\partial}{\partial u}}(u_0, v_0)\tfrac{\partial}{\partial v}(u_0, v_0)(u_0, v_0)$$
$$\Pi$$

$$\vdots\, D \to^2 SS$$

$$\dot{f}(x, y)D^2 z = f(x, y)$$