$\zeta(p)$ N $K' = \zeta(K) \subset \zeta(B^3)$

$\zeta(B^3)$

R

B^3

p O

$K \subset B^3$

B^4

$S^3 = \{(x, y, z, w) \mid x^2 + y^2 + z^2 + w^2 = R^2\}$

S