| () cos(2π kx) +(0,(2π ky)   | ((x-x, x-x)) x ((x-x, y-y))             | ( (x-x, x) + ((x-x, y)                                | c) n(x)n(y,)-n(x,)n(y,)                           | <ul><li>δ) Π(τ<sub>1</sub>) - Π(τ<sub>2</sub>)</li></ul> | a) 17(x)17(y)     | TR -space |
|---|---|---|---|--|-------------------|-----------|
| ky) = (δ(κ, k, k, k) + δ(κ, k, k, k, k, k)  + δ(κ, k, k, k) + δ(κ, k, k, k) | e + 6 + 6 + 6 + 6 + 6 + 6 + 6 + 6 + 6 + | $\frac{12\pi(k_x x_i)}{e} + \frac{12\pi(k_x x_i)}{e}$ | sin(   kx, ) sin( ky, ) - sinc ( kx, ) sho( ky, ) | jinc (pu) - jincpui)                                     | sinc(kx) sinc(ky) | K-space   |