

## 13. 光ビーム編

・ p. 11 右 1. 下2

$$\left[ \cdots (1/2\pi) \iint \exp[ik(x' - x)] dk = \delta(x' - x) \cdots \right]$$

$$\rightarrow \left[ \cdots (1/2\pi) \int \exp[ik(x' - x)] dk = \delta(x' - x) \cdots \right] \quad (2021. 3.10)$$

・ p. 36 右 1. 15 式(110-58)最終行

$$\iint \iint \Phi^*(k'_x, k'_y) \Phi(k_x, k_y) dk_x dk_y \quad \rightarrow \quad \iint \Phi^*(k_x, k_y) \Phi(k_x, k_y) dk_x dk_y$$