ERRATUM: "NUMERICAL ANALYSIS METHOD OF THE RADIATION PATTERN FROM THE APERTURE FIELD"

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In the paper 1 some errors should be corrected.

Following are "wrong expression ⇒ correct expression"s.

- · In Fig.5(a) : Power \Rightarrow |E(x)|
- · In figure caption of Fig.5(a): <u>Power distribution</u>
 ⇒ <u>Electric field distribution</u>
- page , line 4: $P(x) = \exp(-\frac{kz_{01}}{2(z^2 + z_{01}^2)}x^2) \implies E(x) = \exp(-\frac{kz_{01}}{2(z^2 + z_{01}^2)}x^2)$
- page , line $7: z_{01}=kw_{01}^2 \Rightarrow z_{01}=kw_{01}^2/2$
- 1: Keishi Sakamoto, International J. IR and MM Waves Vol.13, Number 9, p. , 1992.