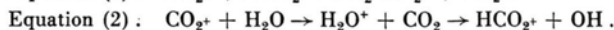
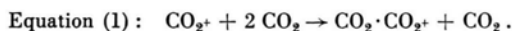


Erratum

A. B. Rakshit and P. Warneck, Rate Coefficients and Product Ion Distributions for Reactions of $\text{CO}_2 \cdot \text{CO}_2^+$ Ions with Neutral Molecules at 300 K, Z. Naturforsch. **34 a**, 1410 [1979].

The following corrections are required:



In Eq. (B) read

$$\frac{0.95}{X - (1 + a/p^2)} \quad \text{instead of} \quad \frac{0.95}{x - (1 + a/p^2)}$$

with $X = k_3 n_1 \mu_{44}/k_1 n_M^2 \mu_{88}$.

Equation (C): $I(88) = 0.95 \exp[-(k_3 n_1 + k_R n_R) \tau_{88}] = I_0(88) \exp(-k_R n_R \tau_{88})$.

Table 1: Reaction No. 7, read (≤ 70) instead of (≥ 70);

Reaction No. 9, read (≤ 10) instead of (≥ 10).

Table 2: Reaction No. 28, read in the last column (-9) instead of (-10).

Page 1415, left column, line 15, read k_{20} , and line 26 read N_2O^+ instead of N_2O ;

right column, line 14, read "Minor products are $\text{CO}_2 \cdot \text{CH}_4^+$ and CH_3CO^+ ."

Right column, line 21–22, read "... but the present data give us no clues ...".

Figure 9: In the legend read "The *upper* part shows the direct products, the *lower* part the secondary products."

Page 1419, left column, line 35, read $k_{32a}^T = k_{32a}/n_M$;

right column, line 4, read $k_{11} = 1.35$ (-9).

Page 1420, Eq. (41), read C_5H_8^+ instead of D_5H_8^+ .

Reference [5]: read **21**, 2039 [1973].