

**In the article by I. L.
Knunyants, V. V. Shokina,
and Li Chzhi-yuan,
“Perfluorodienes,”
published in DAN, vol.
129, No. 2, 1959:**

1960

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Source: Math-Net.Ru and CyberLeninka. Machine translation. Verify with the original.

Abstract

Full Text

CORRECTIONS

In the article by I. L. Knunyants, V. V. Shokina, and Li Chzhi-yuan, "Perfluorodienes," published in DAN, vol. 129, No. 2, 1959:

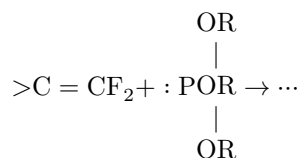
on p. 328, line 15, the reaction scheme should read:



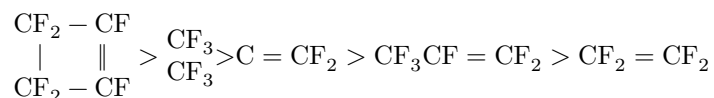
on p. 330, line 29, instead of the printed "104 g of tetrachlorodecadiene," read: "104 g of tetrachlorodecane."

In the article by I. L. Knunyants, E. Ya. Pervova, and V. V. Tyuleneva, "Esters of perfluoroalkenylphosphinic acids," published in DAN, vol. 129, No. 3, 1959:

a) on p. 576, line 15, the left-hand part of the formula should read:



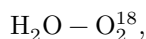
b) on p. 576, line 9 from the bottom, the series depicting activity in a series of olefins should read:



In the article by B. V. Vartapetyan and A. L. Kursanov, "Study of the oxidative condensation of catechins with the aid of O_2^{18} and H_2O^{18} ," published in DAN, vol. 129, No. 2, 1959:

on p. 448, line 8, instead of $\text{H}_2\text{O}_2^{18}$ there should be H_2O^{18} ;

on the same page, the next-to-last line of Table 1 refers to the variant



on p. 449, line 27, instead of $\text{H}_2\text{O} - \text{H}_2^{18}$ there should be $\text{H}_2\text{O} - \text{O}_2^{18}$.

Note: Figure translations are in progress. See original paper for figures.

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