

Citation:

J.F. van Bemmelen, On the composition of the silicates in the soil wich have been formed from the disintegration of the minerals in the rock, in:

KNAW, Proceedings, 7, 1904-1905, Amsterdam, 1905, pp. 329

Chemistry. — Prof. C. A. LOBRY DE BRUYN presents a paper of J. F. SUYVER: "*The intramolecular transformation in the stereoisomeric α - and β -trithioacet and α - and β -trithiobenzaldehydes*". (N^o. 11 and 12 on intramolecular rearrangements).

(Communicated in the meeting of June 25, 1904).

(This paper will not be published in these Proceedings).

Chemistry. — Prof. C. A. LOBRY DE BRUYN presents a paper of J. W. DITO: "*The viscosity of the system hydrazine and water*".

(Communicated in the meeting of June 25, 1904).

(This paper will not be published in these Proceedings).

Chemistry. — Prof. J. M. VAN BEMMELEN read a paper: "*On the composition of the silicates in the soil which have been formed from the disintegration of the minerals in the rocks.*".

(This paper will not be published in these Proceedings).

E R R A T U M.

p. 238, l. 5 from the bottom, for "increases" read "decreases".

(November 23, 1904).