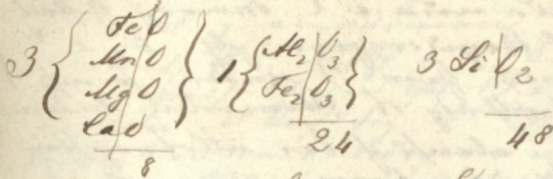


für Mn \sim $2 \cdot 55$
 $CaO, FeO, MgO, MnO,$
 $Mn_2O_3 - Mn_2O_3, Fe_2O_3$
 für Fe in folgendem Ansatze



Das relative Atomgewicht $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$
 f. d. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 24 : 48 : 8

1. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 2. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 3. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 4. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 5. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 6. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 7. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 8. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 9. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 10. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3

Die Glasbläuber in Oxyd $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$
 f. d. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 24 : 48 : 8
 1. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 2. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 3. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 4. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 5. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 6. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 7. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 8. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 9. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 10. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3

Kristalle graphische Isomorphie
 7. Geometrische Isom.
 f. d. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 24 : 48 : 8
 1. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 2. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 3. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 4. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 5. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 6. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 7. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 8. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 9. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 10. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3

Heteromere Isomorphie
 zeigt sich bei diesen Oxyden
 welche in gleicher Weise
 f. d. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 24 : 48 : 8
 1. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 2. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 3. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 4. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 5. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 6. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 7. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 8. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 9. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3
 10. CaO FeO MgO MnO Mn_2O_3 Fe_2O_3