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BERYLLIUM, CAESIUM, NIOBIUM (COLUMBIUM), GERMANIUM, HAFNIUM,
THE RARE EARTHS, TANTALUM, TITANIUM, YTTRIUM, AND ZIRCONIUM
Production, Demand and Commercial Prospects

Corrigenda

On page 8 of English translation, first line, for " $\text{Cs}_4 \text{Al}_4 \text{Si}_9 \text{O}_{26}$ " read " $(\text{H}_2\text{O} \cdot 2\text{Cs}_2\text{O} \cdot 2 \text{Al}_2\text{O}_3 \cdot 9\text{SiO}_2)$ "; in second, thirteenth and nineteenth lines, for " CsO_2 ", " Cs_2O_4 ", and " CsO_2 " respectively read " Cs_2O ".

On page 21, formulae for ores should read as follows:

Argyrodite $(4 \text{Ag}_2 \text{S} - \text{GeS}_2)$
Germanite $(7\text{CuS} - \text{FeS} - \text{GeS}_2)$
Canfieldite $(\text{Ag}_8 - \text{SnS}_6)$
Renierite $(\text{Cu}_3 (\text{Fe}, \text{Ge}) \text{S}_4)$

On page 36, formulae for ores should read as follows:

Tantalite: $(\text{Ta Nb})_2 \text{O}_5 (\text{Fe}, \text{Mn}) \text{O}$
Microlite: $\text{Ta}_2 \text{O}_5 \text{CaO}$
Tapiolite: $\text{Ta}_2 \text{O}_5 \text{FeO}$
Colombo-tantalite: $(\text{Nb Ta})_2 \text{O}_5 (\text{Fe Mn}) \text{O}$
Fergusonite: $(\text{Nb Ta})_2 \text{O}_5 (\text{Y Ce})_2 \text{O}_3$
Samarskite: $(\text{Nb Ta})_2 \text{O}_5 (\text{Fe Cu UO}_2) \text{O} (\text{Y Ce})_2 \text{O}_3$
Euxenite: $(\text{Y Ce U Th}) (\text{Ti Nb Ta})_2 \text{O}_6$