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Despite the wide use of molten fluorides in aluminum industry, there is, however, relatively limited information about the physico-chemical behavior of $\text{MgF}_2 - \text{CaF}_2 - \text{MgO}$ system in the open

literature.

Physico - chemical properties of (MgF₂ - CaF₂ - (LiF))eut ...

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For this reason, physicochemical analysis is an important method of studying systems made up of two, three, or more components, for example, alloys, minerals, solutions, carbides, oxides, semiconductors, superconductors, and systems formed by organic compounds.

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