

**APATITE-BEARING CARBONATITES  
OF KMA AND PECULIARITIES OF ELEMENTS  
DISTRIBUTION IN THEM**

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Apatite-bearing carbonatites are characterized by a wide spectrum of rare elements, including elements of iron, platinum, alkalic and alkali-earthly elements, rare earth elements, radio-active elements group. On the territory of KMA apatite-bearing carbonatites are not characterized by high concentration of rare elements, but their formational and mineragenic role is rather important and allows to make a number of substantiated conclusions about formation of apatite ores.