Constituent Parts.

Carbon			-	-	16.70
Per-oxide of Copper, -					60.75
Per-oxi	ide of	Iron,	-	-	19.50
Silica,	Lyst	-	9-	-	2.10
Loss,	-	-	-	-	0.95
					100.00

Thomson, in Phil. Trans. for 1814.

Geognostic Situation.

It appears to occur in nests in primitive rocks, which are of greenstone, or some similar rock of the primitive trap series subordinate to mica-slate. It is associated with malachite.

Geographic Situation.

In the peninsula of Hindostan, near the eastern border of the Mysore country.

Observations.

This mineral was discovered by Dr Benjamin Heyné, about the year 1800, in the Mysore country, and was first described and analysed by Dr Thomson in 1813.

15. Copper-