[at%X]	Z [e/a]	т _е [К]	Ref	T _k [K]	Ref	r [mWcm]	Ref	1/r dr/dt [10 ⁻⁵ /K]	Ref	R _H [10 ⁻¹¹ m³/As]	Ref	S ^I (T)/T [nV/K ²]	Ref
23				576	1								
28				560	1								
27				546	1								
30				543	1								
35				521	1								
40				520	1								
60				546	1								

Caption:

Z	indicates the mean electron number per atom				
T _C	indicates the transition to the superconducting state				
Tκ	indicates the crystallization temperature				
ρ	indicates the specific resistivity at T approx. 4K				
1/ρ dρ/dt	indicates the temperature coefficient at approx. T=100K				
R _H	indictes the Hallkoefficient at approx. T=10K				
S ^I (T)/T	indicates the slope of the thermopower at low T The horizontal thin lines enclose the amorphous range				

References: [1]

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The concentration range between the thin horizontal lines shows the armorphous alloys, outside the samples are partly are completely crystalline.