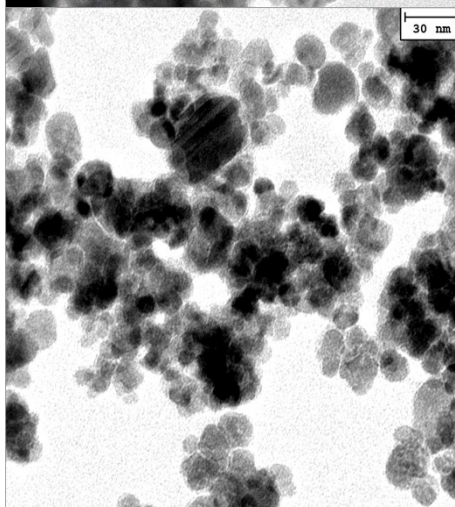


PSTH MNPs

Thin Apx
 KAB Set : User, Elements

Element	Weight %	Atomic %
O K	32.5	62.2
SiK	0.9	1.0
S K	0.9	0.9
FeK	65.6	35.9
Total	100.0	100.0

Element	Net Inte.	Bkqd Inte.	Inte. Error	P/B
O K	314.98	9.27	0.75	33.98
SiK	16.36	14.22	5.27	1.15
S K	17.44	12.16	4.78	1.43
FeK	748.37	6.23	0.48	120.13



DPTH MNPs

Thin Apx
 Theoretical KAB, Elements, Model : Mott/Massey

Element	Weight %	Atomic %
O K	41.7	71.1
SiK	0.4	0.4
S K	0.4	0.3
FeK	57.5	28.1
Total	100.0	100.0

Element	Net Inte.	Bkqd Inte.	Inte. Error	P/B
O K	187.37	15.13	1.02	12.39
SiK	4.52	8.16	13.05	0.55
S K	4.17	7.31	13.43	0.57
FeK	469.03	2.82	0.60	166.57