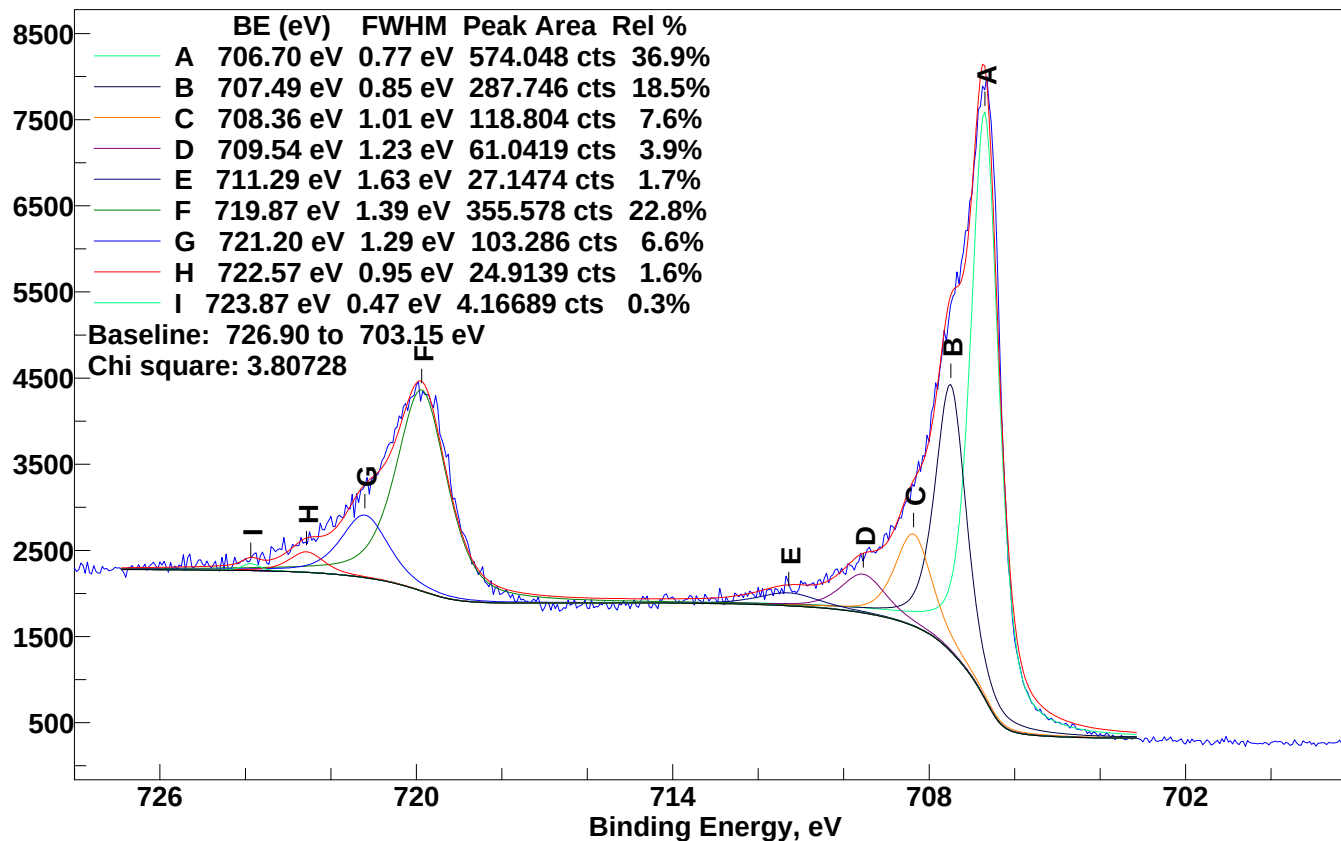


Iron (Fe): Fe(2p3) & Fe(2p1), BE Cu(2p3)= 932.65eV
0.05 eV/step, Sum of 20 repetitive etch/scans

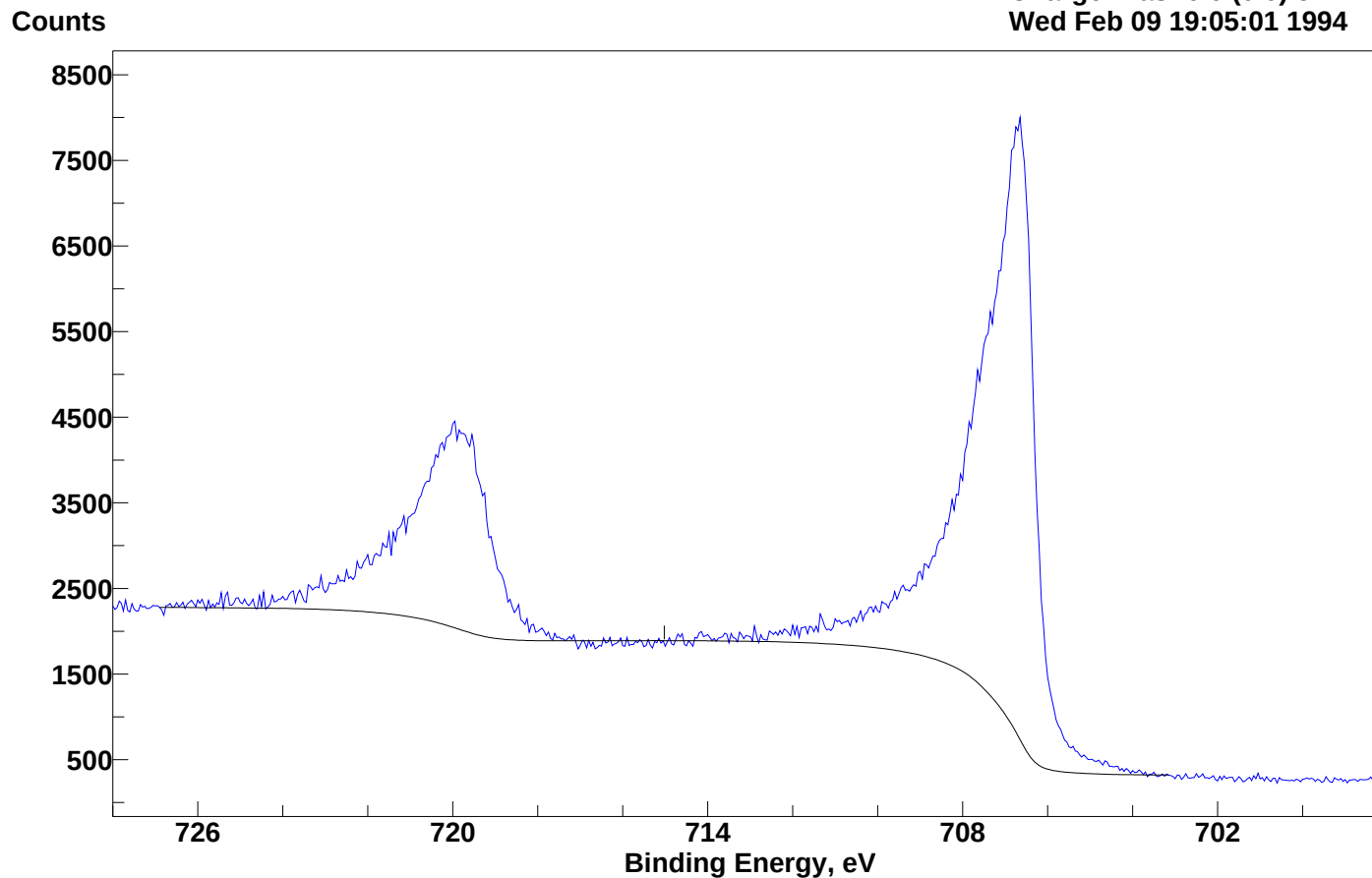
System Name: XI ASCII
Pass Energy: 14.28 eV
Charge Bias: 0.0 (0.0) eV
Wed Feb 09 19:05:01 1994

Counts



Iron (Fe): Fe(2p3) & Fe(2p1), BE Cu(2p3)= 932.65eV
0.05 eV/step, Sum of 20 repetitive etch/scans

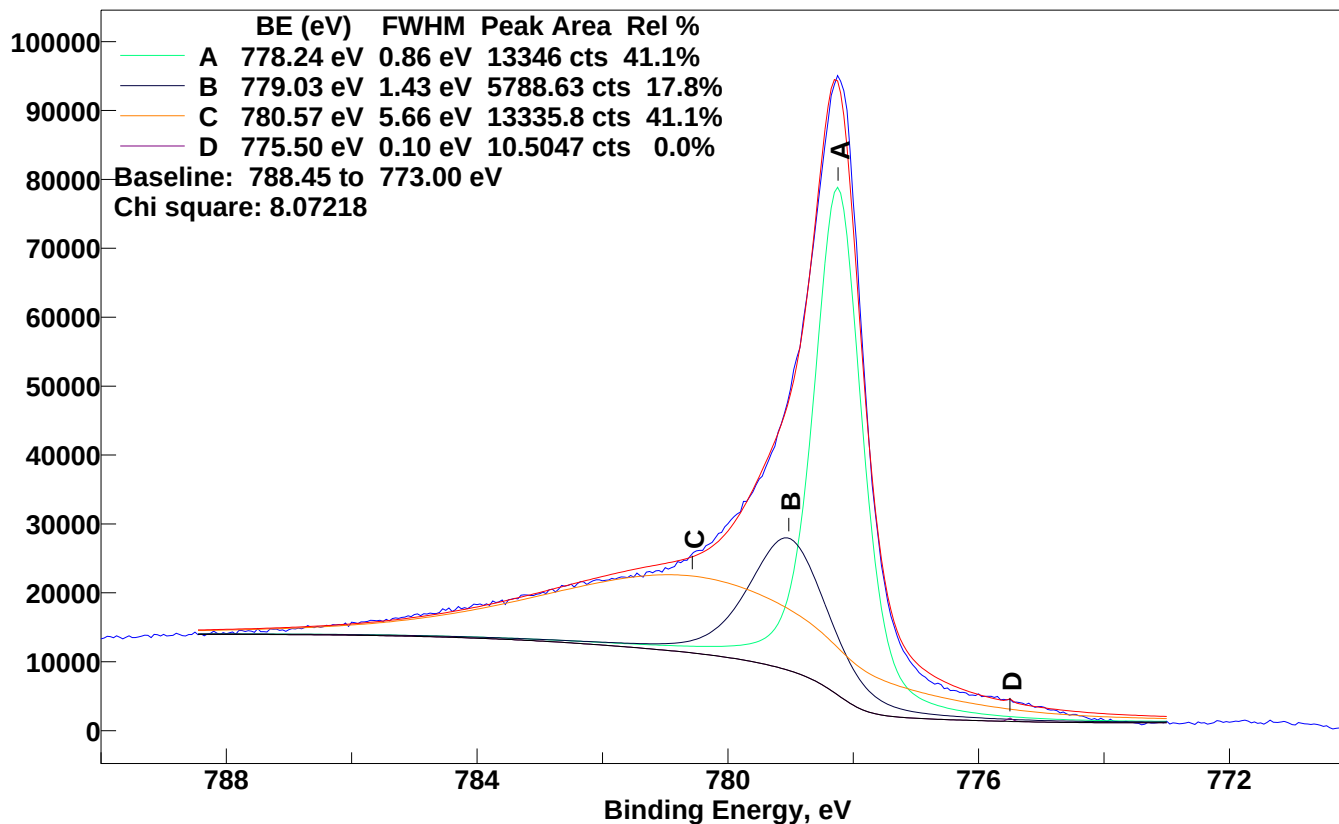
System Name: XI ASCII
Pass Energy: 14.28 eV
Charge Bias: 0.0 (0.0) eV
Wed Feb 09 19:05:01 1994



Cobalt: Co(2p3) & Co(2p1), BE Cu(2p3)= 932.74 eV
0.05 eV/step, Sum of 15 repetitive etch/scans

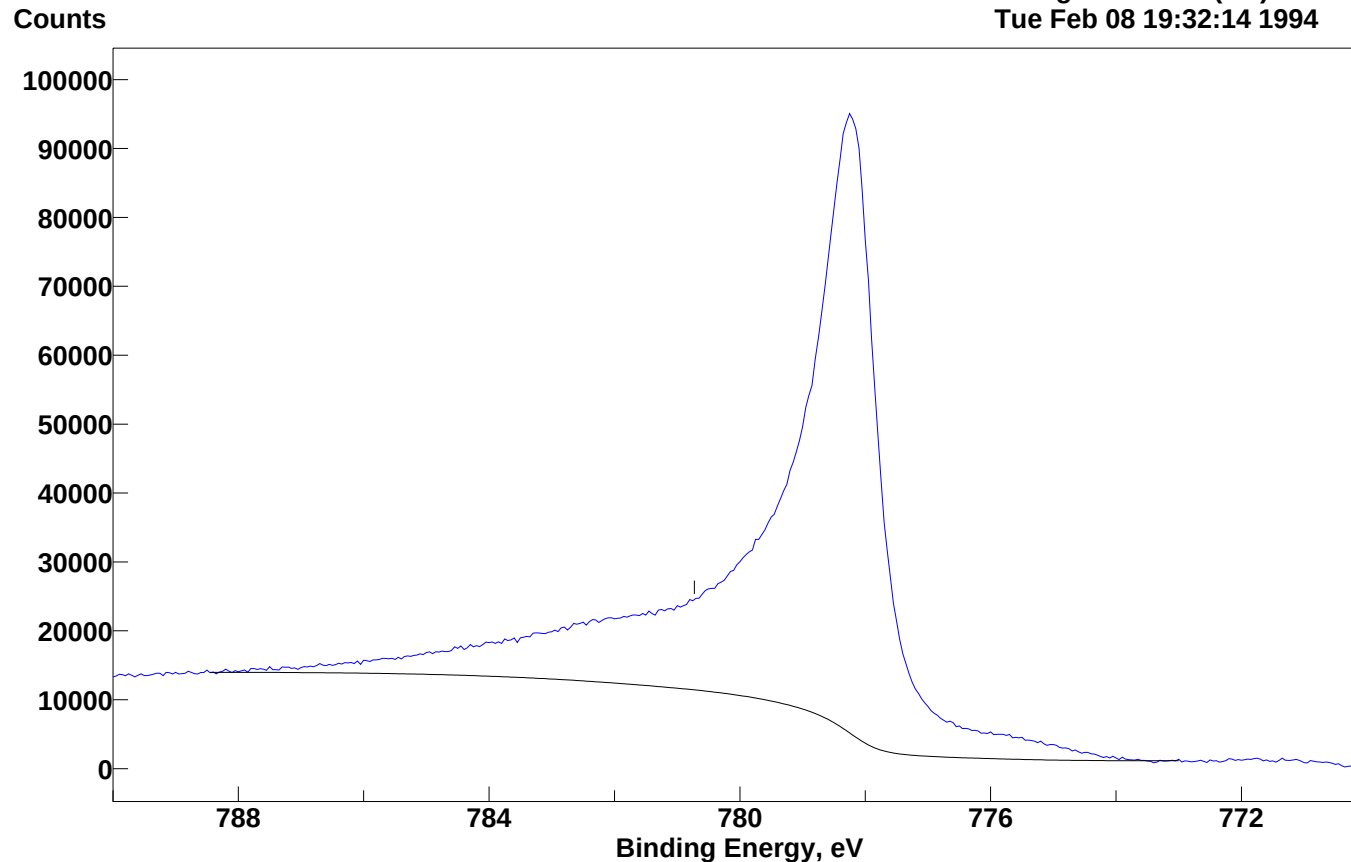
System Name: XI ASCII
Pass Energy: 29.70 eV
Charge Bias: 0.0 (0.0) eV
Tue Feb 08 19:32:14 1994

Counts



Cobalt: Co(2p3) & Co(2p1), BE Cu(2p3)= 932.74 eV
0.05 eV/step, Sum of 15 repetitive etch/scans

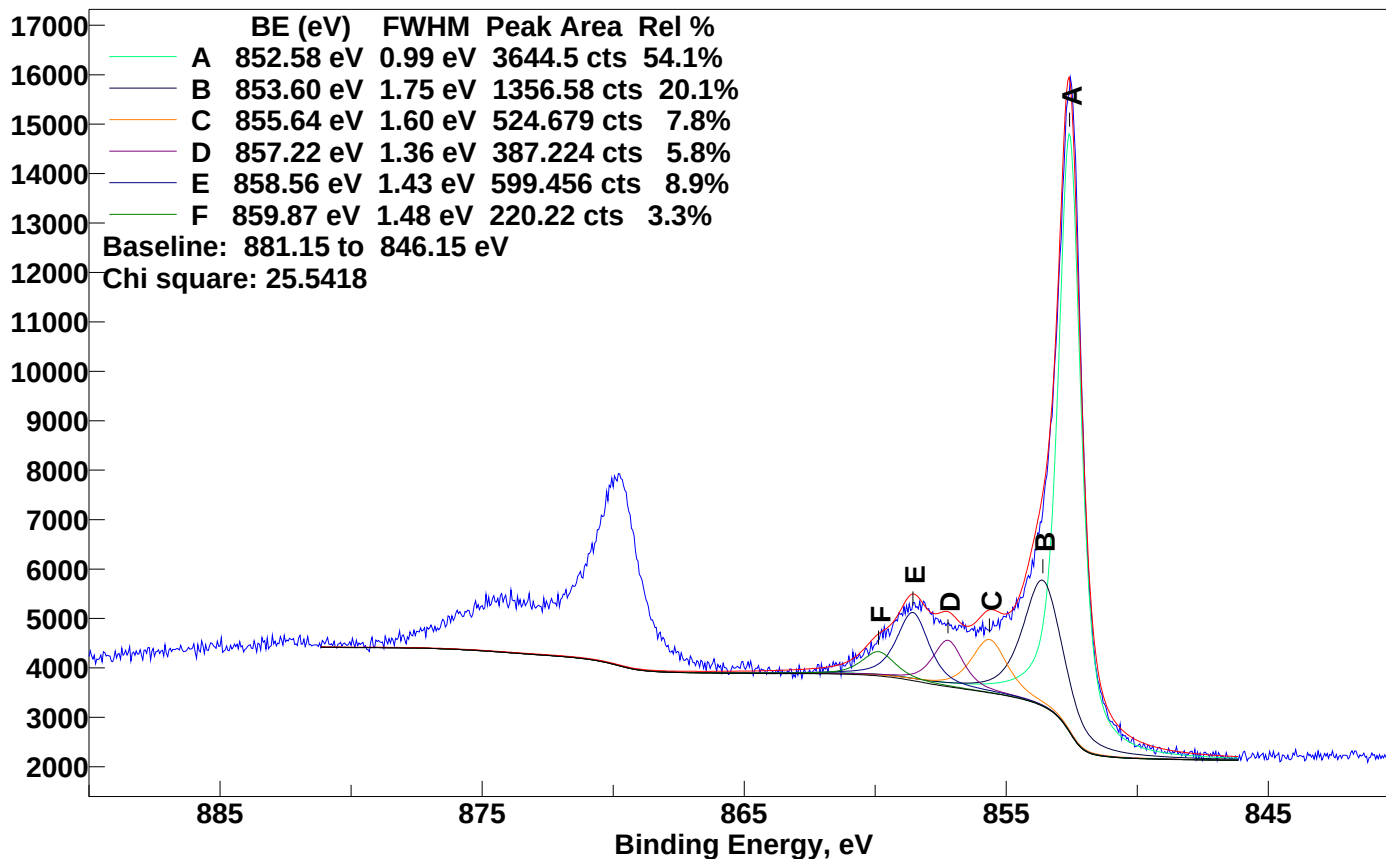
System Name: XI ASCII
Pass Energy: 29.70 eV
Charge Bias: 0.0 (0.0) eV
Tue Feb 08 19:32:14 1994



Nickel: Ni(2p3) & Ni(2p1), BE Cu(2p3) = 932.65 eV
0.05 eV/step, Sum of 15 repetitive etch/scans

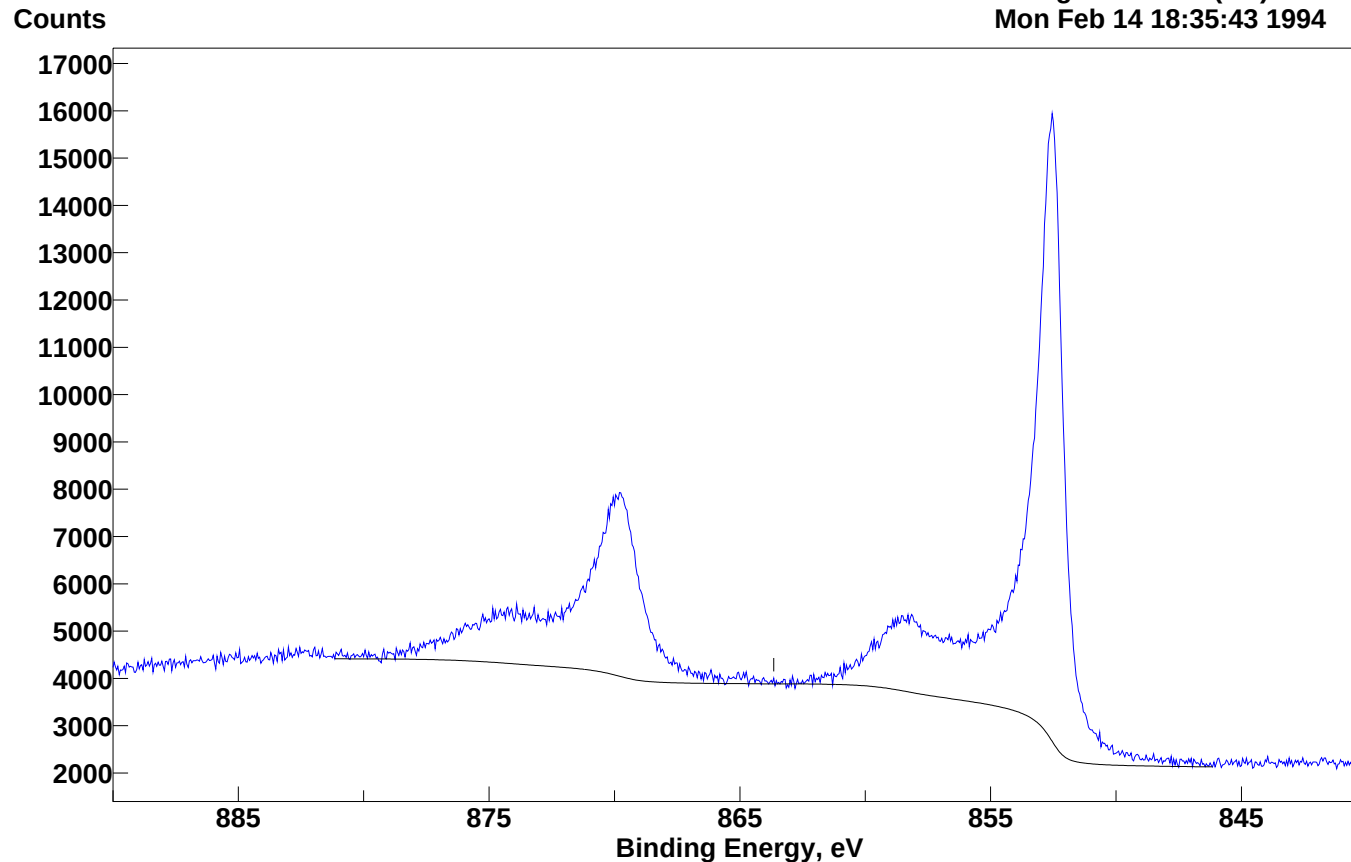
System Name: XI ASCII
Pass Energy: 14.30 eV
Charge Bias: 0.0 (0.0) eV
Mon Feb 14 18:35:43 1994

Counts

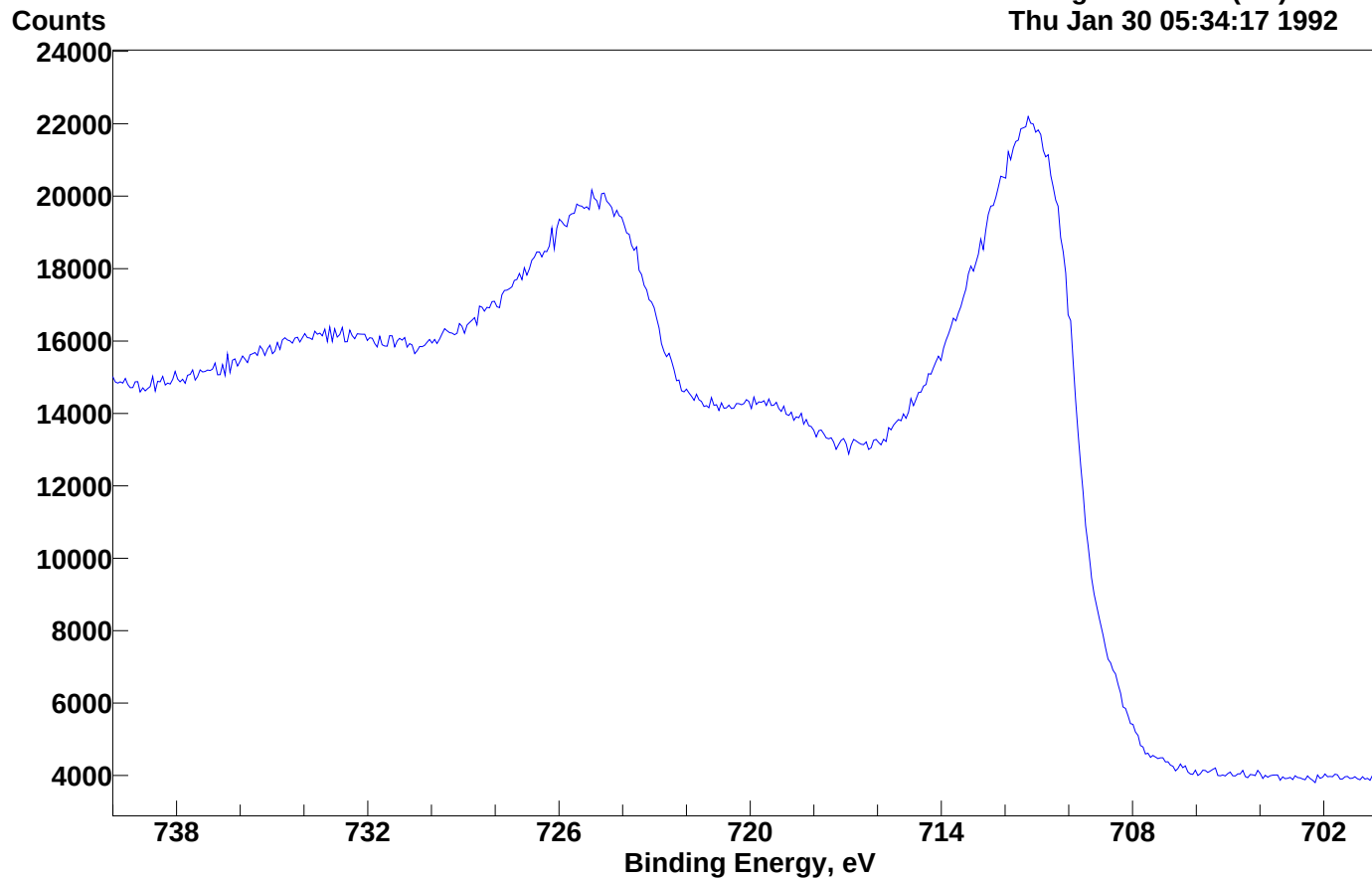


Nickel: Ni(2p3) & Ni(2p1), BE Cu(2p3) = 932.65 eV
0.05 eV/step, Sum of 15 repetitive etch/scans

System Name: XI ASCII
Pass Energy: 14.30 eV
Charge Bias: 0.0 (0.0) eV
Mon Feb 14 18:35:43 1994



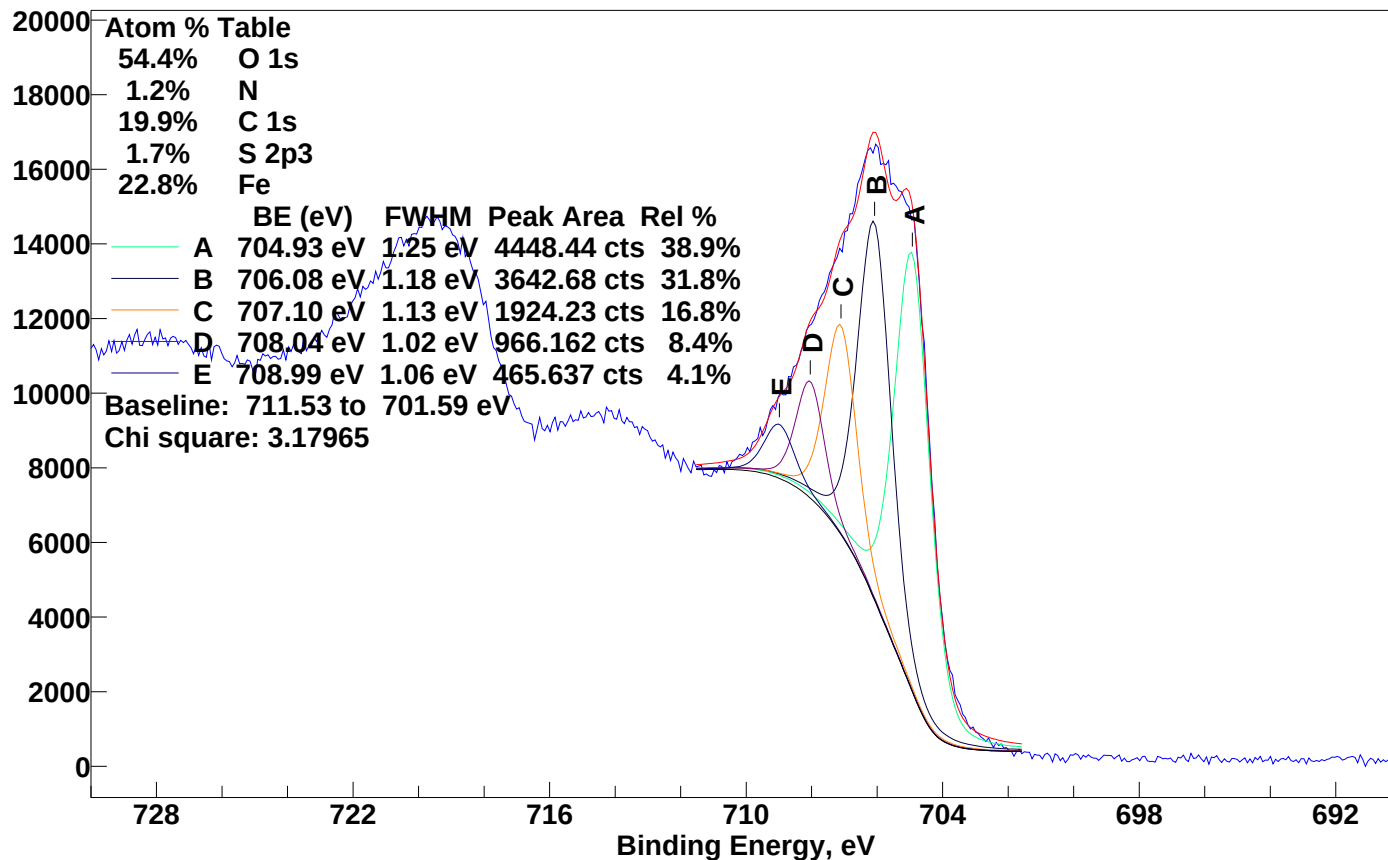
FeO (99.9%) Cerac lot# 60539-A-1-4, 3mm pellet, CONDUCTIVE, 90 TOA System Name: XI ASCII
Pass Energy: 54.80 eV
Charge Bias: 0.0 (0.0) eV
Thu Jan 30 05:34:17 1992



alpha-Fe₂O₃ (99.99+%) Rare Metallics #70924-60H Semi-Conduct.,
screen, 90 TOA

System Name: XI ASCII
Pass Energy: 54.76 eV
Charge Bias: 4.0 (4.0) eV
Fri Aug 23 05:49:39 1991

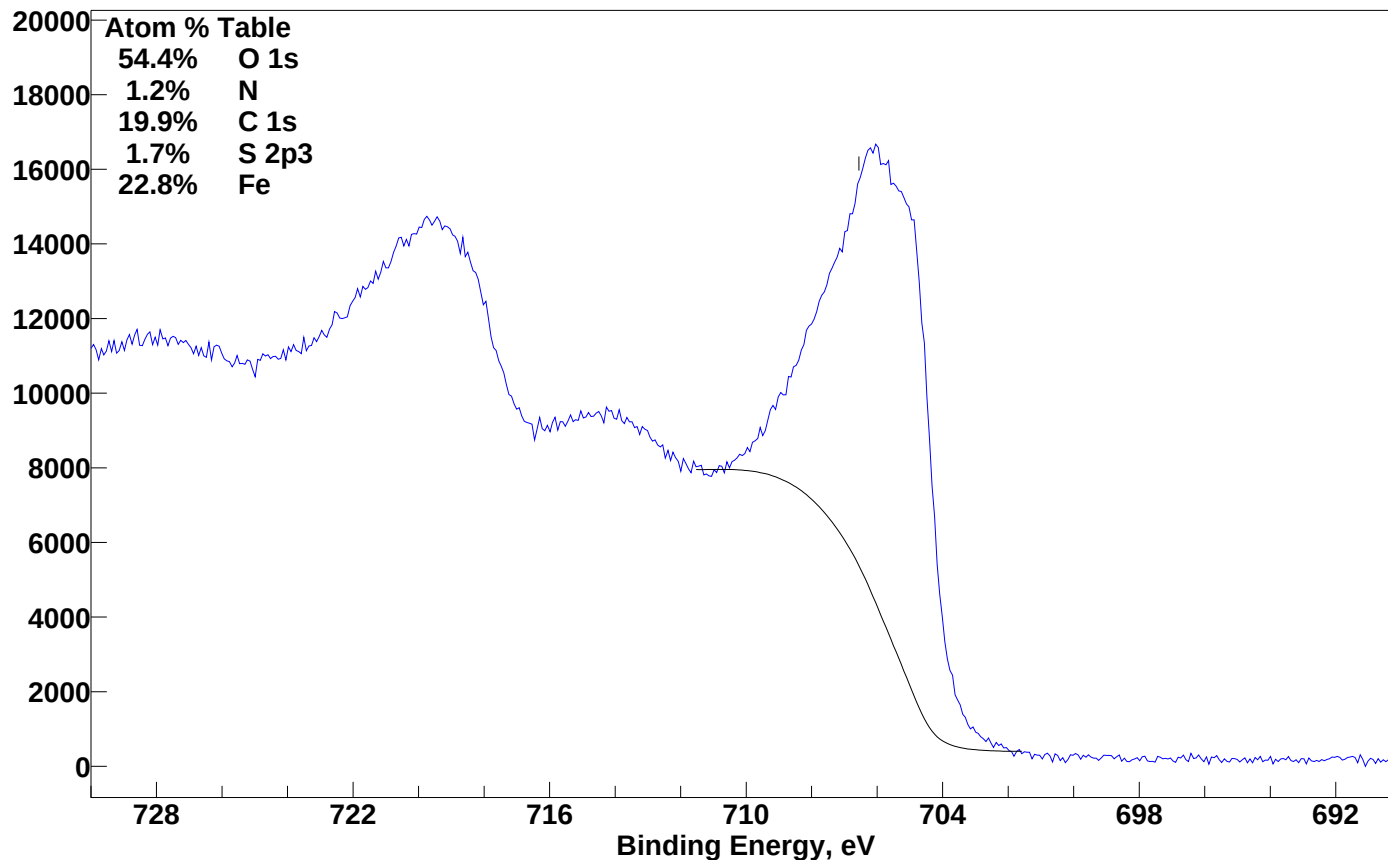
Counts



alpha-Fe₂O₃ (99.99+%) Rare Metallics #70924-60H Semi-Conduct.,
screen, 90 TOA

System Name: XI ASCII
Pass Energy: 54.76 eV
Charge Bias: 4.0 (4.0) eV
Fri Aug 23 05:49:39 1991

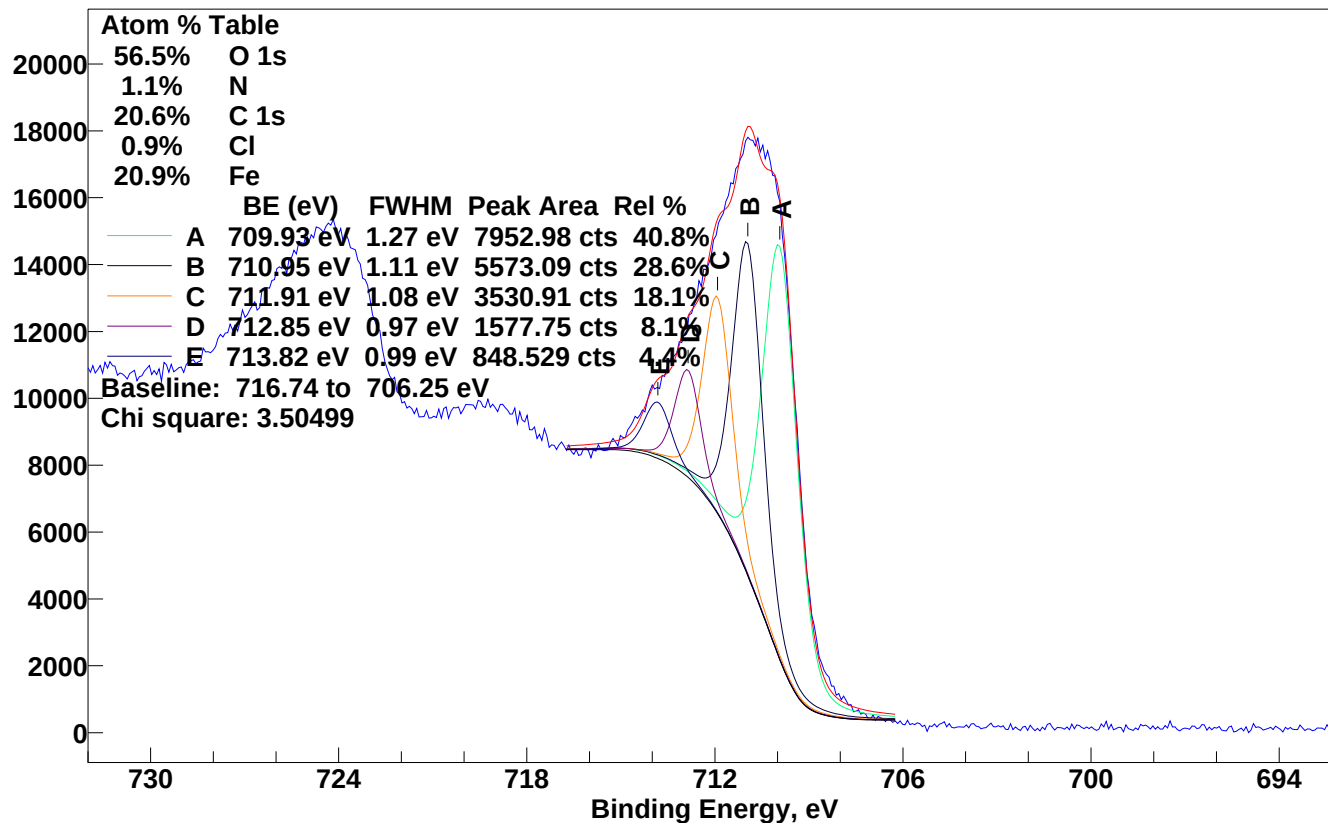
Counts



gamma-Fe₂O₃ (95%, Mg) RMC #70924-10, 3mm pellet, CONDUCTIVE, 90 TOA

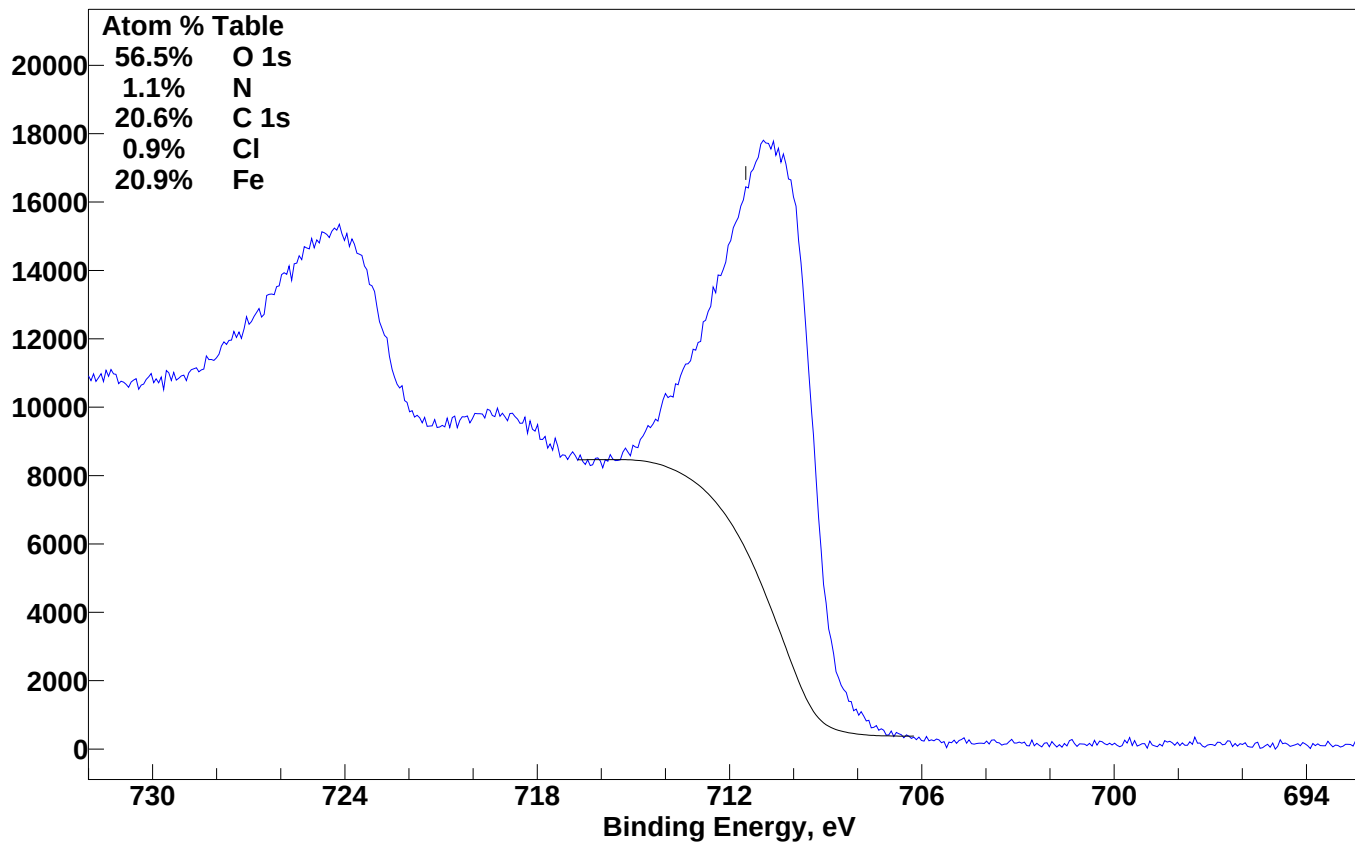
System Name: XI ASCII
Pass Energy: 54.87 eV
Charge Bias: 0.0 (0.0) eV
Fri Sep 06 17:17:42 1991

Counts



gamma-Fe₂O₃ (95%, Mg) RMC #70924-10, 3mm pellet, CONDUCTIVE, 90 TOA
System Name: XI ASCII
Pass Energy: 54.87 eV
Charge Bias: 0.0 (0.0) eV
Fri Sep 06 17:17:42 1991

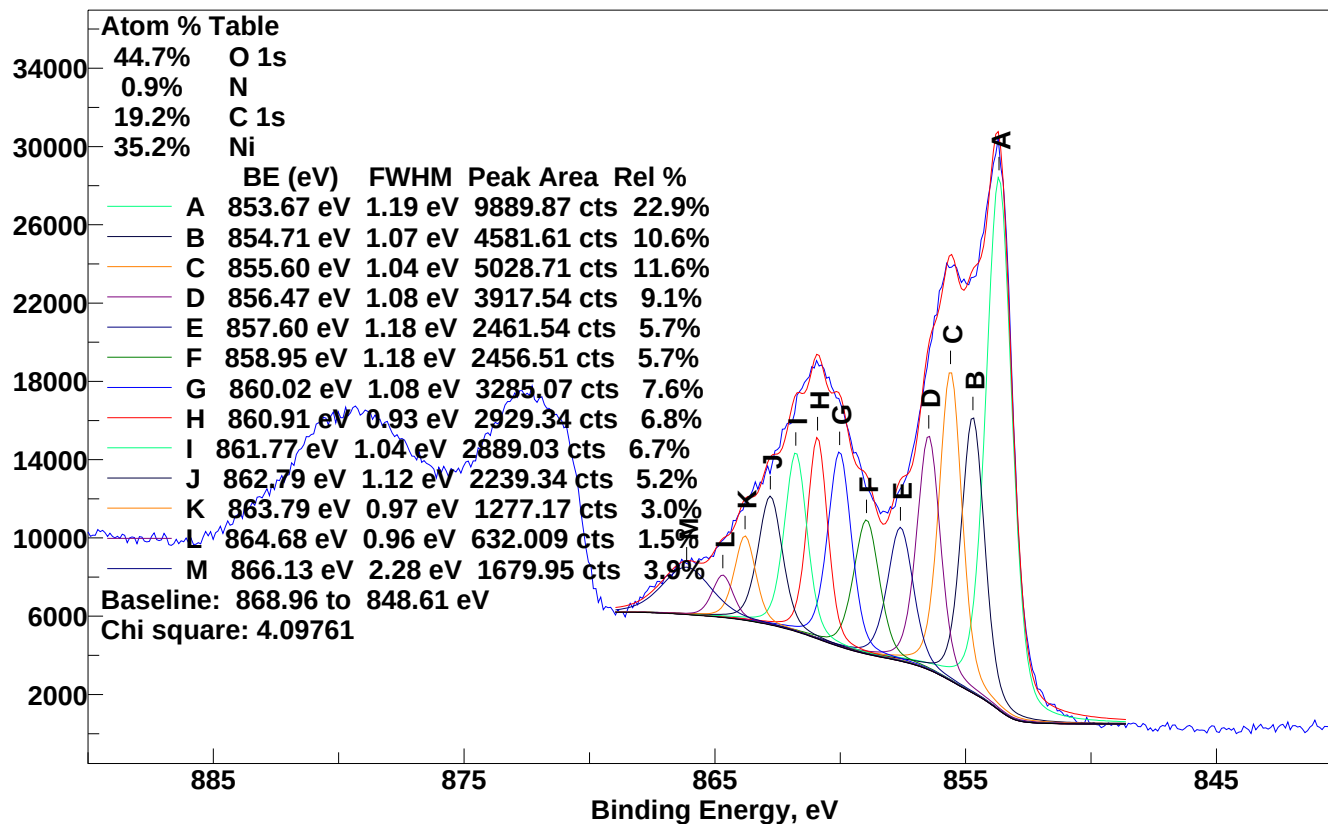
Counts



NiO (99.99%) Aldr lot# 00503CW, 3mm pellet, CONDUCTIVE, 90 TOA

System Name: XI ASCII
Pass Energy: 54.76 eV
Charge Bias: 0.0 (0.0) eV
Thu Aug 22 21:44:56 1991

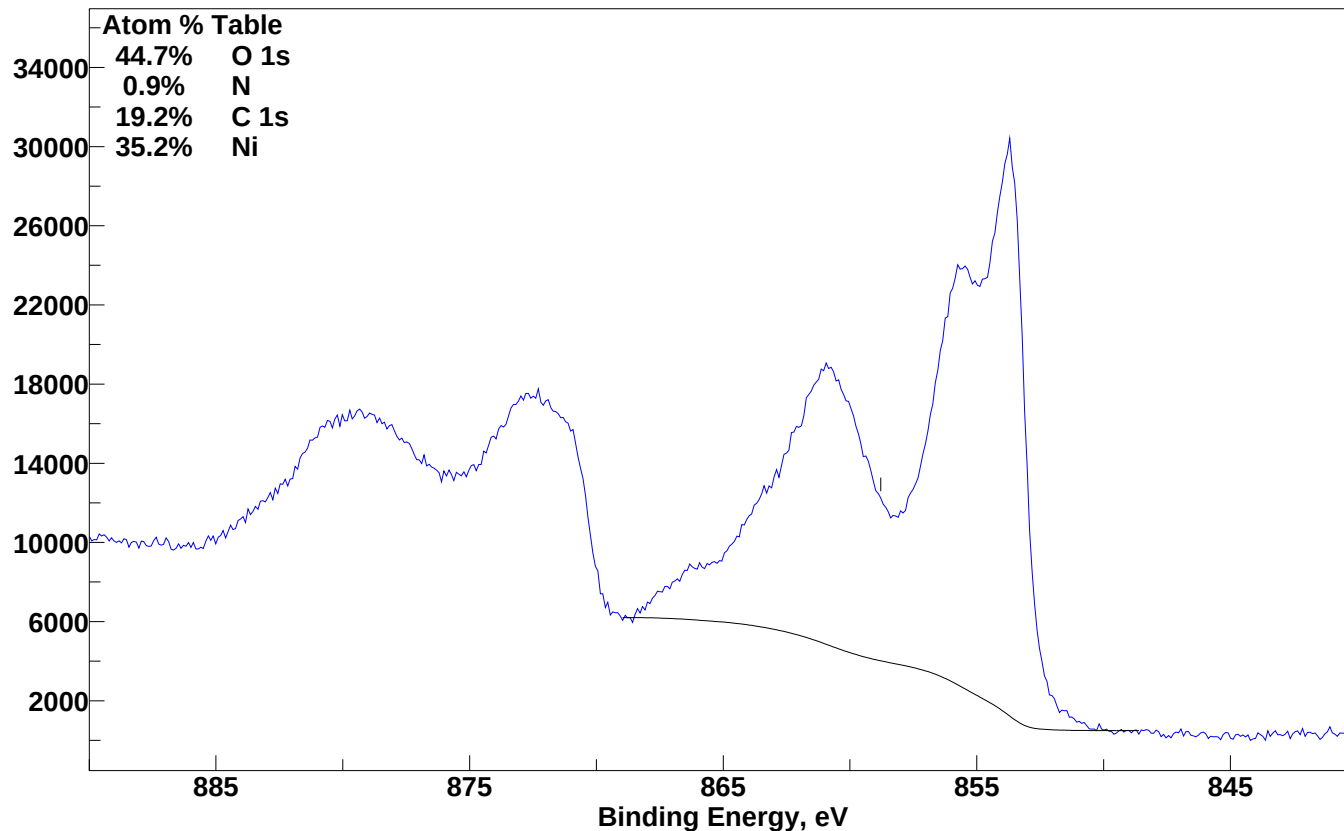
Counts



NiO (99.99%) Aldr lot# 00503CW, 3mm pellet, CONDUCTIVE, 90 TOA

System Name: XI ASCII
Pass Energy: 54.76 eV
Charge Bias: 0.0 (0.0) eV
Thu Aug 22 21:44:56 1991

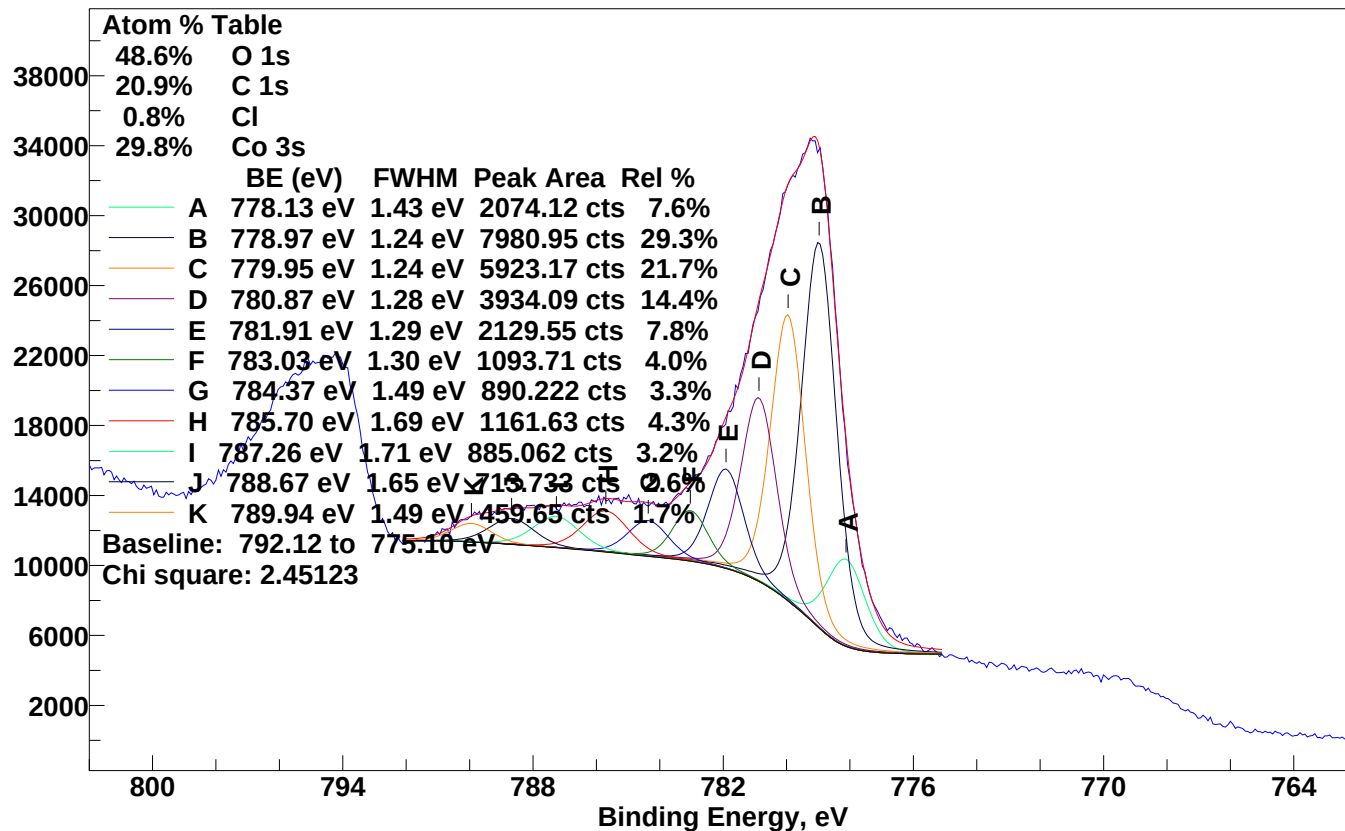
Counts



CoO (99+%) Aldrich lot#10029MX, 3mm pellet, Conductive, 90 TOA

System Name: XI ASCII
Pass Energy: 54.80 eV
Charge Bias: 4.0 (4.0) eV
Sat Jan 25 23:53:03 1992

Counts



CoO (99+%) Aldrich lot#10029MX, 3mm pellet, Conductive, 90 TOA

System Name: XI ASCII
Pass Energy: 54.80 eV
Charge Bias: 4.0 (4.0) eV
Sat Jan 25 23:53:03 1992

Counts

