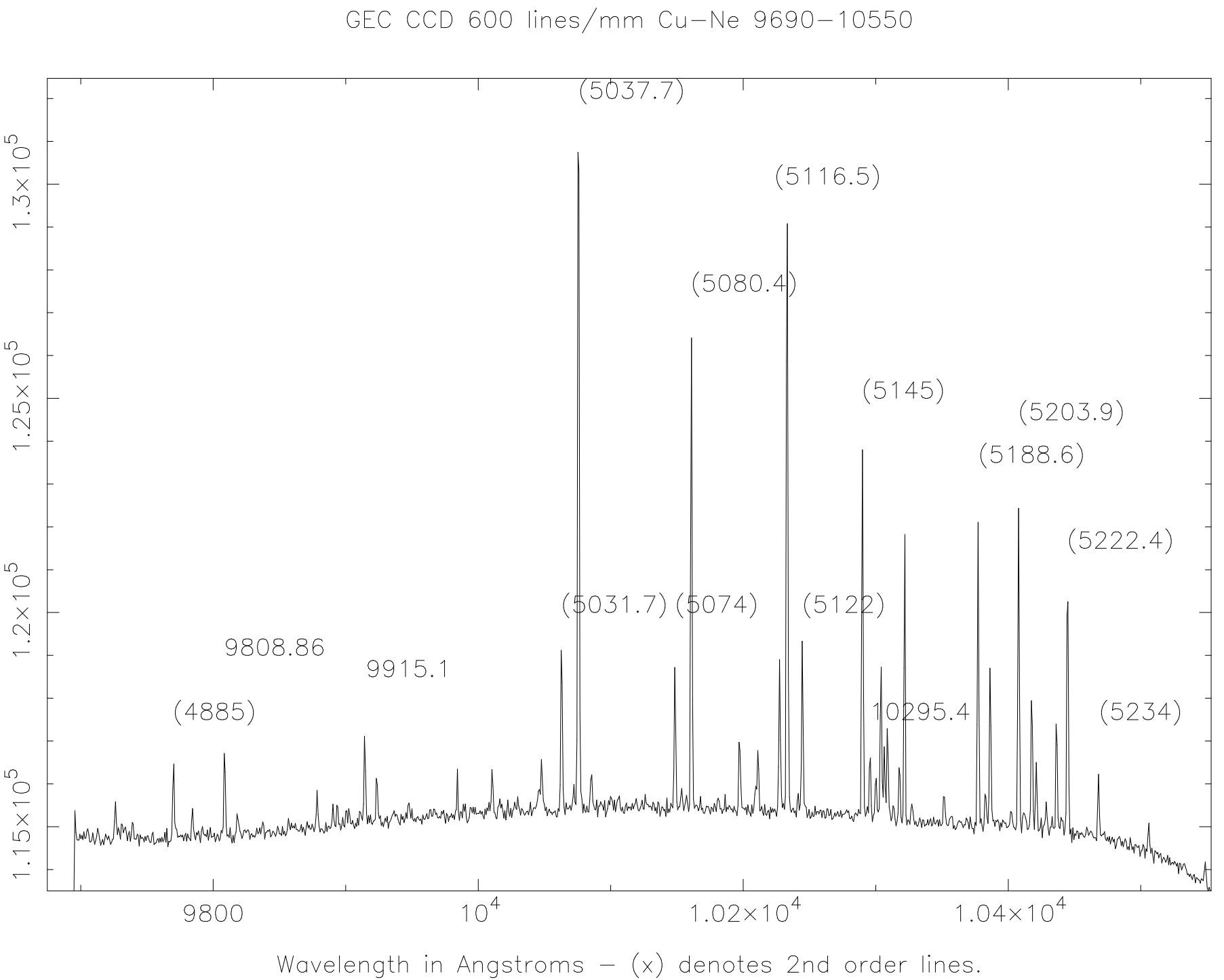
GEC CCD 600 lines/mm Cu−Ne 9690−10550
(5037.7)
(5116.5)
(5080.4)
(5145)
(5203.9)
(5188.6)
(5222.4)
(5031.7)
(5074)
(5122)
9808.86
9915.1
(4885)
10295.4
(5234)
1.3×10^5
1.25×10^5
1.2×10^5
1.15×10^5
9800
10^4
1.02×10^4
1.04×10^4
Wavelength in Angstroms − (x) denotes 2nd order lines.