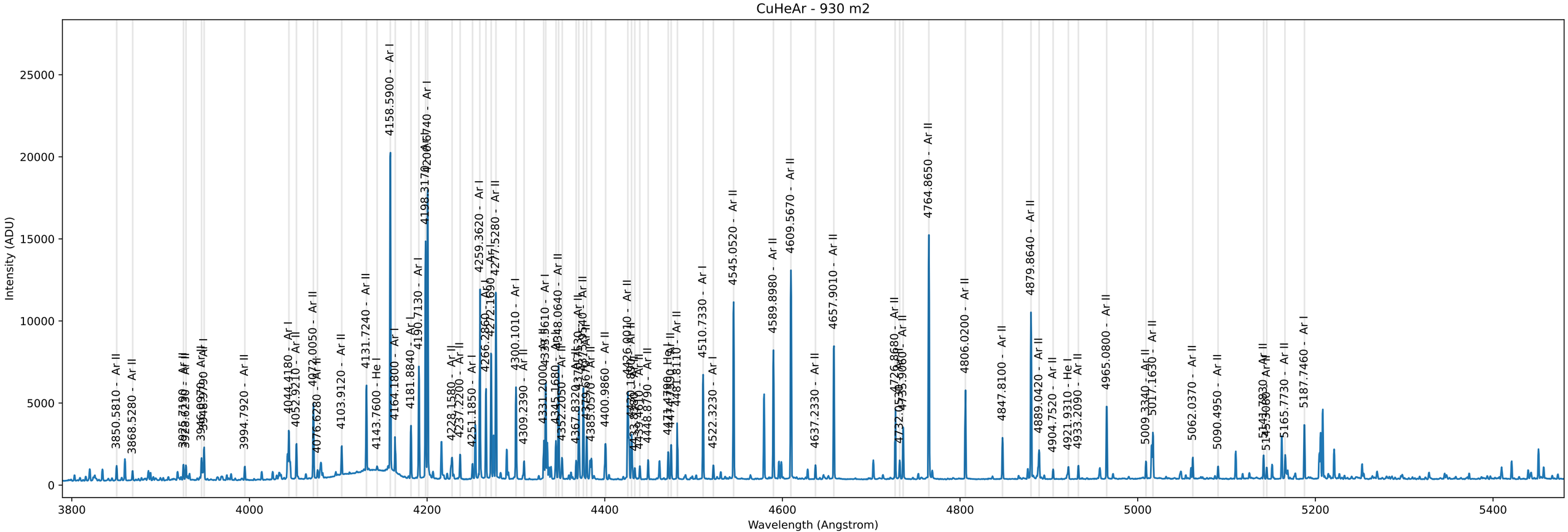
CuHeAr - 930 m2
Intensity (ADU)
Wavelength (Angstrom)
0
5000
10000
15000
20000
25000
3800
4000
4200
4400
4600
4800
5000
5200
5400
3850.5810 - Ar II
3868.5280 - Ar II
3994.7920 - Ar II
4044.4180 - Ar I
4052.9210 - Ar II
4076.6280 - Ar II
4103.9120 - Ar II
4131.7240 - Ar II
4143.7600 - He I
4158.5900 - Ar I
4164.1800 - Ar I
4181.8840 - Ar I
4190.7130 - Ar I
4198.3170 - Ar I
4228.1580 - Ar II
4237.2200 - Ar II
4251.1850 - Ar I
4259.3620 - Ar I
4266.2860 - Ar I
4272.1690 - Ar I
4277.5280 - Ar II
4300.1010 - Ar I
4309.2390 - Ar II
4331.2000 - Ar I
4345.1680 - Ar II
4348.0640 - Ar II
4400.9860 - Ar II
4426.0010 - Ar II
4448.8790 - Ar II
4471.4790 - He I
4481.8110 - Ar II
4510.7330 - Ar I
4522.3230 - Ar I
4545.0520 - Ar II
4589.8980 - Ar II
4609.5670 - Ar II
4637.2330 - Ar II
4657.9010 - Ar II
4726.8680 - Ar II
4732.0530 - Ar II
4735.9060 - Ar II
4764.8650 - Ar II
4806.0200 - Ar II
4847.8100 - Ar II
4879.8640 - Ar II
4889.0420 - Ar II
4904.7520 - Ar II
4921.9310 - He I
4933.2090 - Ar II
4965.0800 - Ar II
5009.3340 - Ar II
5017.1630 - Ar II
5062.0370 - Ar II
5090.4950 - Ar II
5145.3080 - Ar II
5165.7730 - Ar II
5187.7460 - Ar I