

Fe II

All f-values are from Werner unless otherwise noted.

m: Morton (2003)

k: Kurucz and Bell (1995)

$\lambda(\text{\AA})$	$E_{\text{low}}(\text{cm}^{-1})$	g_{low}	f	ref
2632.1081	667.68	6	8.61E-02	m
2631.8321	862.61	4	1.75E-01	m
2629.0777	977.05	2	2.28E-01	m
2626.4511	384.79	8	4.41E-02	m
2622.4518	977.05	2	6.52E-02	
2621.1912	862.61	4	3.22E-03	m
2618.3991	667.68	6	5.04E-02	m
2614.6051	862.61	4	1.14E-01	m
2612.6542	384.79	8	1.26E-01	m
2607.8664	667.68	6	1.18E-01	m
2600.1729	0.00	10	2.39E-01	m
2599.1465	384.79	8	1.08E-01	m
2586.6500	0.00	10	6.90E-02	m
2414.0450	977.05	2	1.75E-01	m
2411.8023	977.05	2	2.10E-01	m
2411.2533	862.61	4	2.10E-01	m
2407.3942	862.61	4	1.48E-01	m
2405.6186	667.68	6	2.37E-01	m
2405.1638	862.61	4	2.60E-02	m
2399.9728	667.68	6	1.19E-01	m
2396.3559	384.79	8	2.88E-01	m
2396.1497	667.68	6	2.27E-02	
2389.3582	384.79	8	8.26E-02	m
2383.7884	384.79	8	1.22E-02	
2382.7652	0.00	10	3.20E-01	m
2374.4612	0.00	10	3.13E-02	m
2367.5905	0.00	10	4.25E-03	
2381.4887	667.68	6	3.38E-02	m
2365.5518	384.79	8	4.95E-02	m
2359.8278	862.61	4	6.79E-02	m
2349.0223	667.68	6	8.97E-02	m
2345.0011	977.05	2	1.53E-01	m
2344.2139	0.00	10	1.14E-01	m
2338.7248	862.61	4	8.97E-02	m
2333.5156	384.79	8	7.78E-02	m
2328.1112	667.68	6	3.45E-02	m
1639.4012	977.05	2	8.75E-02	
1636.3313	862.61	4	6.14E-02	
1634.3498	862.61	4	2.63E-02	
1631.1285	667.68	6	2.08E-02	k
1629.1596	667.68	6	3.84E-02	k
1625.9123	667.68	6	7.01E-03	
1621.6856	384.79	8	5.68E-02	
1618.4680	384.79	8	3.18E-02	
1608.4511	0.00	10	7.16E-02	k

1277.6431	977.05	2	1.73E-02
1275.7778	862.61	4	1.21E-02
1275.1443	862.61	4	5.21E-03
1272.6129	667.68	6	5.41E-03
1271.9826	667.68	6	1.06E-02
1271.2325	667.68	6	1.38E-03
1267.4220	384.79	8	1.12E-02
1266.6772	384.79	8	6.26E-03
1260.5333	0.00	10	1.76E-02
1154.3985	977.05	2	6.83E-02
1153.2719	862.61	4	7.94E-02
1152.8755	862.61	4	6.28E-02
1151.1458	667.68	6	9.50E-02
1150.6851	667.68	6	5.12E-02
1150.4691	977.05	2	8.62E-02
1150.2904	667.68	6	8.84E-03
1148.9564	862.61	4	1.23E-02
1148.2773	384.79	8	1.13E-01
1147.4092	384.79	8	3.77E-02
1146.9516	384.79	8	4.74E-03
1144.9390	0.00	10	1.33E-01
1143.2260	0.00	10	2.05E-02
1142.3656	0.00	10	1.65E-03
1153.9500	977.05	2	7.89E-04
1152.4281	862.61	4	1.38E-03
1149.5892	977.05	2	2.77E-03
1148.0788	862.61	4	3.91E-05
1146.8315	862.61	4	2.14E-03
1145.5152	667.68	6	1.43E-03
1144.2735	667.68	6	6.11E-04
1142.3118	667.68	6	1.53E-03
1140.5813	384.79	8	1.15E-03
1138.6323	384.79	8	1.60E-03
1133.6653	0.00	10	6.66E-04
1133.4048	384.79	8	8.33E-04
1128.4833	0.00	10	2.95E-03
1133.9688	667.68	6	6.89E-03
1133.0566	862.61	4	9.66E-03
1132.0078	384.79	8	3.73E-03
1131.8089	977.05	2	1.26E-02
1130.5596	667.68	6	2.76E-03
1130.3448	862.61	4	1.77E-04
1130.3427	384.79	8	7.22E-03
1130.0161	977.05	2	3.60E-03
1128.5567	862.61	4	6.30E-03
1127.8597	667.68	6	6.47E-03
1127.0984	0.00	10	1.32E-02
1126.9553	384.79	8	5.20E-03
1125.4476	0.00	10	3.00E-03
1130.4432	667.68	6	6.42E-03
1128.8995	862.61	4	2.43E-02
1128.0457	977.05	2	8.10E-02
1126.8397	384.79	8	2.90E-02
1126.5914	862.61	4	5.67E-02

1126.4207	667.68	6	4.96E-02
1124.1227	667.68	6	2.53E-02
1122.8427	384.79	8	5.22E-02
1121.9748	0.00	10	8.14E-02
1115.8666	977.05	2	1.40E-03
1115.7577	862.61	4	1.63E-03
1115.6612	667.68	6	1.94E-03
1115.1857	977.05	2	1.76E-03
1115.0440	384.79	8	2.30E-03
1114.4435	862.61	4	1.29E-03
1113.7643	862.61	4	2.51E-04
1113.3362	667.68	6	1.05E-03
1112.1511	384.79	8	7.71E-04
1112.0480	0.00	10	2.72E-03
1112.0277	667.68	6	1.81E-04
1110.2803	0.00	10	4.18E-04
1109.8407	384.79	8	9.71E-05
1107.4120	0.00	10	3.37E-05
1104.9693	667.68	6	1.09E-03
1102.3836	862.61	4	4.13E-03
1101.5260	384.79	8	4.94E-03
1100.5166	977.05	2	1.38E-02
1100.0198	667.68	6	8.44E-03
1099.1323	862.61	4	9.67E-03
1096.8768	0.00	10	1.38E-02
1096.7824	667.68	6	4.31E-03
1096.6073	384.79	8	8.89E-03
1100.4288	977.05	2	8.85E-03
1099.6395	977.05	2	7.04E-03
1099.0447	862.61	4	1.26E-03
1098.2574	862.61	4	6.48E-03
1097.0191	862.61	4	8.20E-03
1095.9112	667.68	6	9.12E-04
1094.6782	667.68	6	5.29E-03
1093.0576	667.68	6	9.83E-03
1091.2987	384.79	8	4.89E-04
1089.6881	384.79	8	3.90E-03
1087.9559	384.79	8	1.17E-02
1085.1381	0.00	10	1.70E-04
1083.4204	0.00	10	2.12E-03
1081.8748	0.00	10	1.38E-02
1076.8518	977.05	2	6.41E-02
1075.6347	862.61	4	4.94E-02
1075.5264	862.61	4	9.05E-04
1074.6411	977.05	2	1.84E-02
1073.3841	667.68	6	1.41E-02
1073.3211	862.61	4	3.22E-02
1073.2763	667.68	6	3.30E-02
1071.5842	667.68	6	3.54E-02
1070.1346	384.79	8	2.66E-02
1068.3456	384.79	8	3.71E-02
1067.5437	384.79	8	1.92E-02
1063.9718	0.00	10	1.54E-02
1063.1764	0.00	10	6.78E-02

1072.5914	977.05	2	7.03E-04
1071.2764	862.61	4	4.93E-04
1069.0440	667.68	6	2.19E-04
1065.8427	862.61	4	2.12E-04
1063.6328	667.68	6	4.33E-04
1062.7497	667.68	6	5.64E-05
1060.4420	384.79	8	4.56E-04
1059.5641	384.79	8	2.55E-04
1055.2617	0.00	10	7.15E-04
948.5754	977.05	2	7.38E-03
947.8750	977.05	2	9.30E-03
947.5468	862.61	4	6.80E-03
946.8479	862.61	4	1.32E-03
945.8083	862.61	4	8.60E-03
945.7998	667.68	6	9.55E-04
945.0877	667.68	6	1.03E-02
944.0678	667.68	6	5.54E-03
942.5676	384.79	8	4.08E-03
941.5532	384.79	8	5.13E-04
941.2667	384.79	8	1.22E-02
939.1614	0.00	10	1.78E-04
937.8699	0.00	10	2.22E-03
937.6515	0.00	10	1.45E-02
943.9229	667.68	6	7.97E-03
943.8278	862.61	4	1.12E-02
943.6062	384.79	8	4.30E-03
942.7991	977.05	2	1.45E-02
942.0945	667.68	6	3.19E-03
941.7830	862.61	4	2.05E-04
941.4091	384.79	8	8.35E-03
940.6746	977.05	2	4.16E-03
940.1924	0.00	10	1.52E-02
940.0572	667.68	6	7.47E-03
939.6630	862.61	4	7.29E-03
939.5904	384.79	8	6.00E-03
938.0112	0.00	10	3.46E-03
937.8395	977.05	2	1.33E-05
937.1225	862.61	4	1.55E-05
936.8341	862.61	4	1.23E-05
936.8022	977.05	2	1.68E-05
936.3991	667.68	6	1.85E-05
936.0401	384.79	8	2.19E-05
935.7989	862.61	4	2.39E-06
935.5176	0.00	10	2.59E-05
935.4137	667.68	6	9.99E-06
935.1264	667.68	6	1.73E-06
933.9252	384.79	8	7.35E-06
932.9449	384.79	8	9.25E-07
932.6807	0.00	10	3.98E-06
930.5810	0.00	10	3.21E-07
938.7080	667.68	6	3.86E-06
937.5362	862.61	4	1.46E-05
936.2219	384.79	8	1.75E-05

935.8926	977.05	2	4.87E-05
935.8260	667.68	6	2.98E-05
934.8913	862.61	4	3.42E-05
933.3550	384.79	8	3.14E-05
933.1907	667.68	6	1.52E-05
932.8612	0.00	10	4.89E-05
932.7069	977.05	2	2.87E-02
932.2453	862.61	4	2.21E-02
931.7124	862.61	4	4.04E-04
930.5543	667.68	6	6.31E-03
930.0233	667.68	6	1.47E-02
929.6128	667.68	6	1.58E-02
929.5250	384.79	8	8.52E-03
928.1111	384.79	8	1.19E-02
927.1745	384.79	8	1.65E-02
926.2122	0.00	10	3.01E-02
923.8784	0.00	10	6.83E-03