

Table 5.3.6. The effective collision strengths Υ for the transition between the fine-structure levels $^2P_{3/2}$ and $^2P_{1/2}$ of the ground configuration $3s^23p^5$ as a function of temperature T (K) in Fe X (95P1). The transition energy is 0.143 rydbergs.

$\log T$	5.0	5.2	5.4	5.6	5.8	6.0	6.2	6.4	6.6	6.8	7.0
Υ	3.38	3.15	2.97	2.69	2.27	1.79	1.35	0.99	0.73	0.54	0.40