$$\begin{aligned} &(-1.328\,65\pm0.502\,73)\cdot10^{-6}\\ &\left(1.3^{+1.2}_{-0.3}\right)\cdot10^3~\mathrm{erg}~\mathrm{cm}^{-2}~\mathrm{s}^{-1}\\ &1,\!123'\!8\cdot10^{-2}-3,\!086'\!8\cdot10^5\\ &\left(1~\mathrm{to}~2\right)\cdot10^3\,\frac{\mathrm{m}}{\mathrm{s}^2} \end{aligned}$$