Electrodynamics of Pulsars.

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The caption of Fig. 2 on p. 107 should read « The profiles of the consecutive radio pulses of CP 0328 ... ».

In eq. (20) the bounds for the density n should read

$$10^{11} \leqslant n \leqslant 4 \cdot 10^{16} \text{ cm}^{-3},$$

$$10^{4} \leqslant n \leqslant 4 \cdot 10^{8} \text{ cm}^{-3}.$$