

Due to an error in production, several lines were inadvertently omitted from the text. At the bottom of the right-hand column, the last sentence should be continued as follows: It can be seen that there is a rapid decrease in the 2010/1010 intensity ratio to the characteristic relaxed value. The time course is shown in more detail in Fig. 3, for which 1 ms time frames were collected, and it can be seen that the change occurs with a half life of between 5 and 10 ms. Thus, relaxation appears to be complete, as judged by the equatorial diffraction pattern, at a time when tension in the fibers is still relatively high.

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