

ERRATUM

Please find on this and the following three pages better reproductions of Figures 1, 3, 4, and 8 of the article 'Proper Motion Measurements of Umbral and Penumbral Structure' by Roberto Molowny-Horas which has appeared in *Solar Phys.* **154**, 29 (1994).

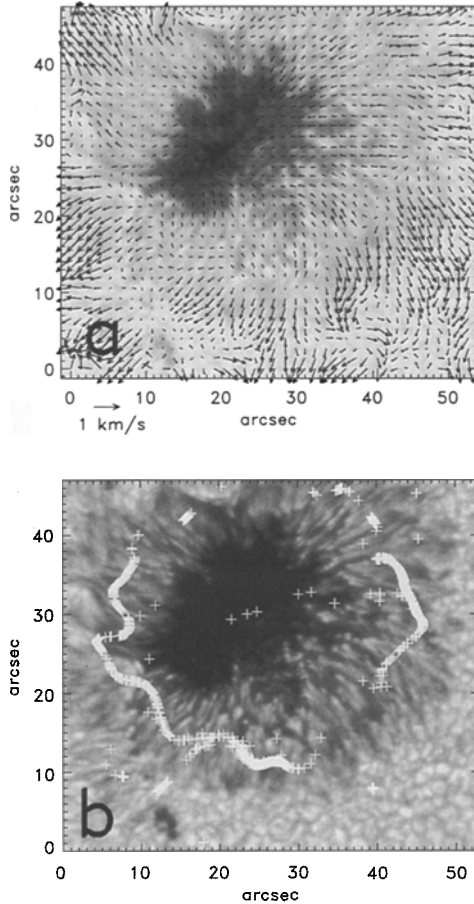


Fig. 1. Large-scale horizontal velocity field superposed on a sunspot image. (b) Same image with overplot of a time inverted 'cork' map (see text for explanation). The background image in (a) has been proposed to enhance details in the umbra.

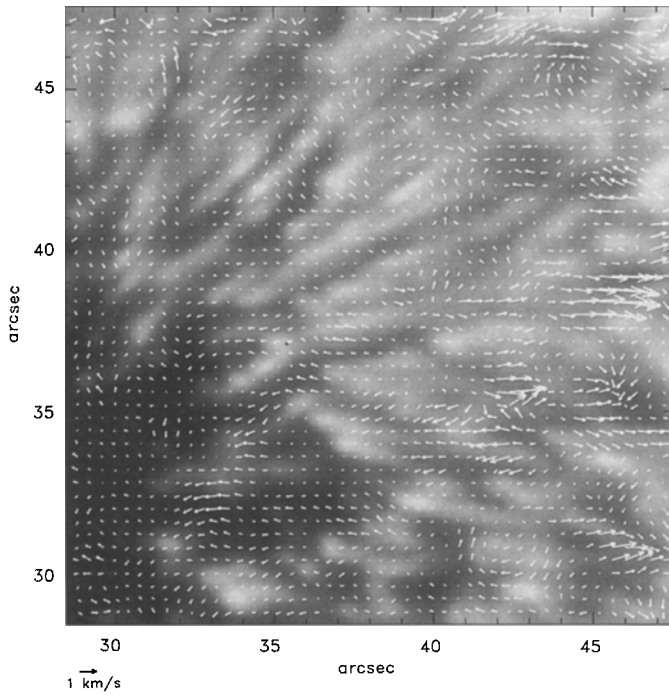


Fig. 3. Enlargement of the upper right portion of the penumbra, showing the small-scale vector field superposed.

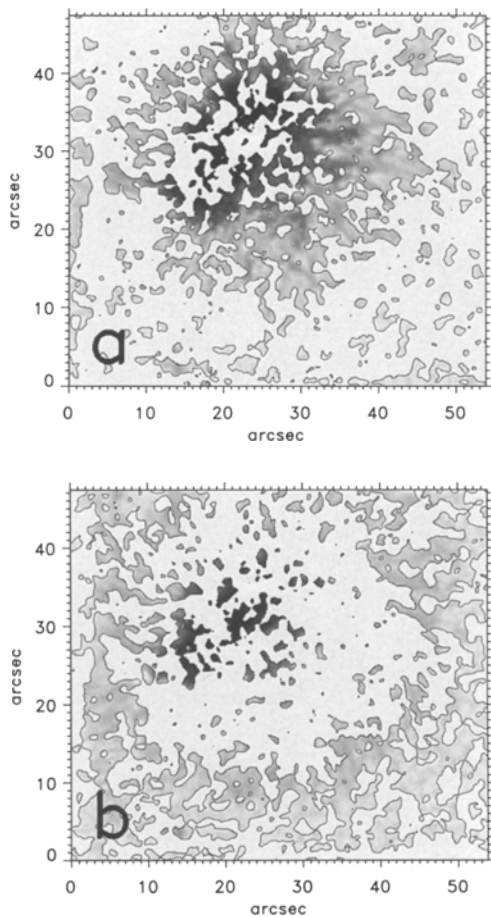


Fig. 4. Radial orientation of the small-scale velocity field. Rastered areas correspond to (a) inward and (b) outward directed flow vectors.

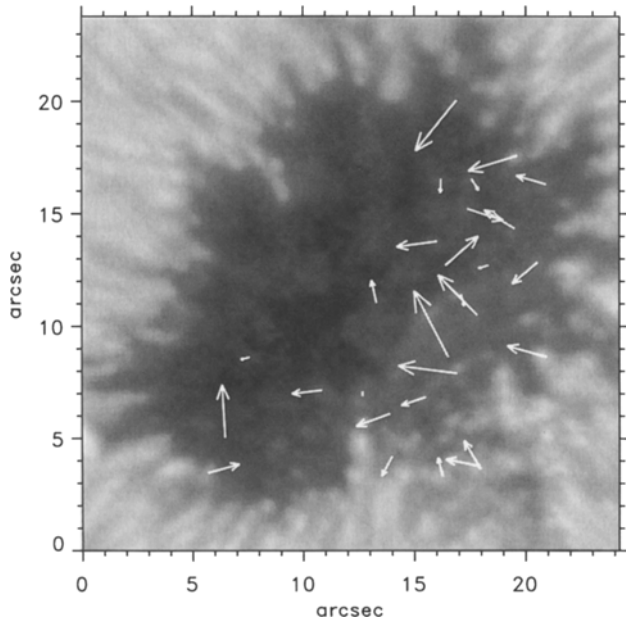


Fig. 8. Direction of motion of 28 umbral dots. The arrow length is proportional to the measured velocities at each position (note that the image scale is different from Figures 1 and 3). The background image has been processed to enhance details in the umbra.