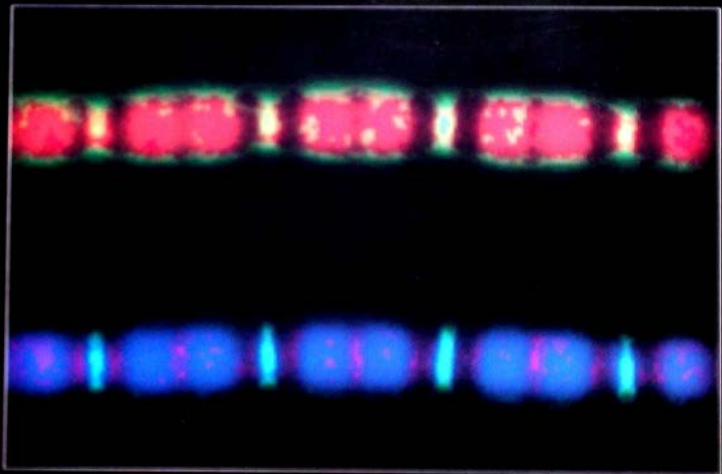


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Cross-micrograph. Parallel-color images showing the polarized fluorescence of rhodamine phalloidin bound to an isolated cardiac myofibril. The two-dimensional color coding shows the polarization ratio as hue and total fluorescence as intensity. The upper image was computed from fluorescent images acquired with the polarization of the exciting light parallel to the long axis of the myofibril, and the lower image with the polarization perpendicular to the long axis of the myofibril. See the accompanying article by Zakharov et al. on pages 363-377 in this issue.