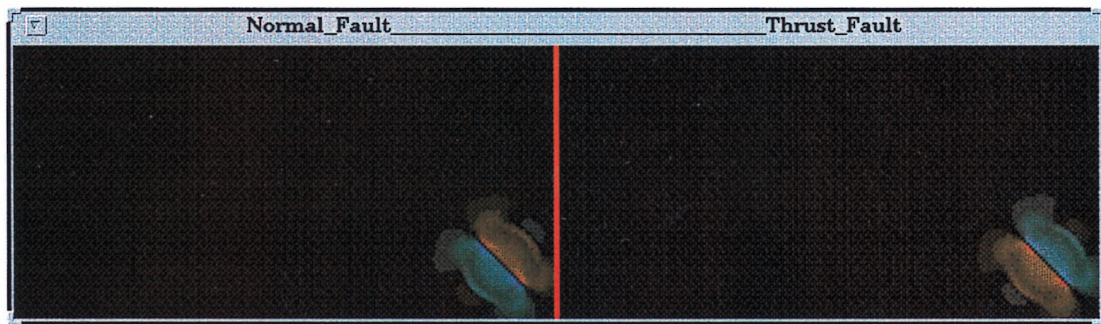


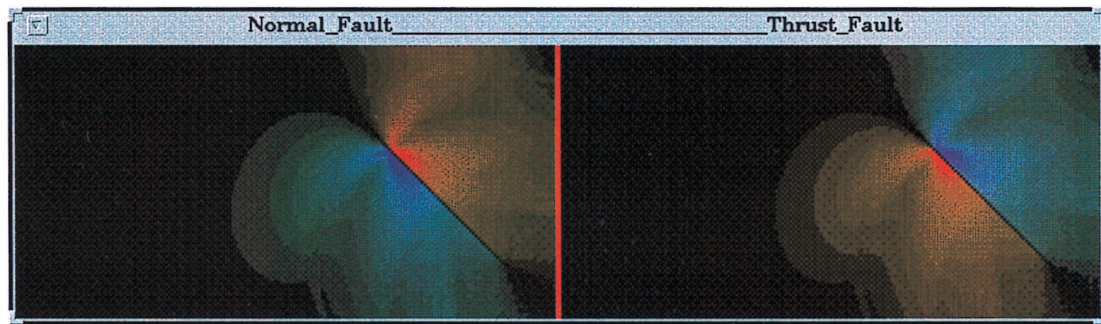
Correction to “Dynamics of dip-slip faulting: Explorations in two dimensions” by David D. Oglesby, Ralph J. Archuleta, and Stefan B. Nielsen

In the paper “Dynamics of dip-slip faulting: Explorations in two dimensions” by David D. Oglesby, Ralph J. Archuleta, and Stefan B. Nielsen (*Journal of Geophysical Research*, 105(B6), 13,643–13,653, 2000), Plate 1 was printed in black and white instead of color. The color version is presented here.

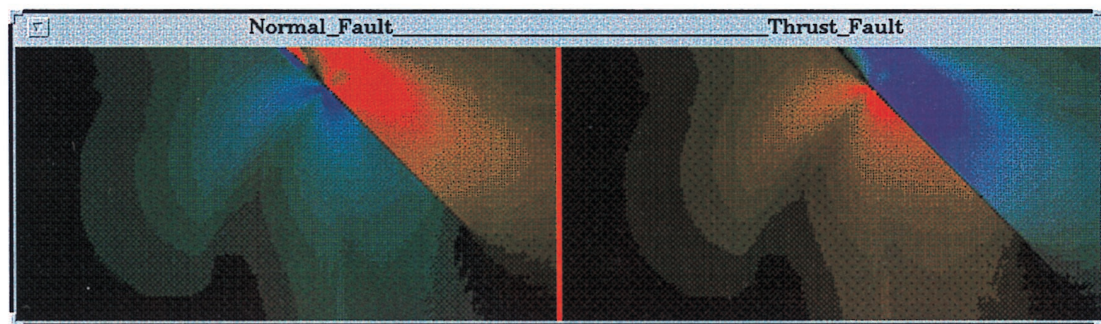
(Received July 5, 2000.)



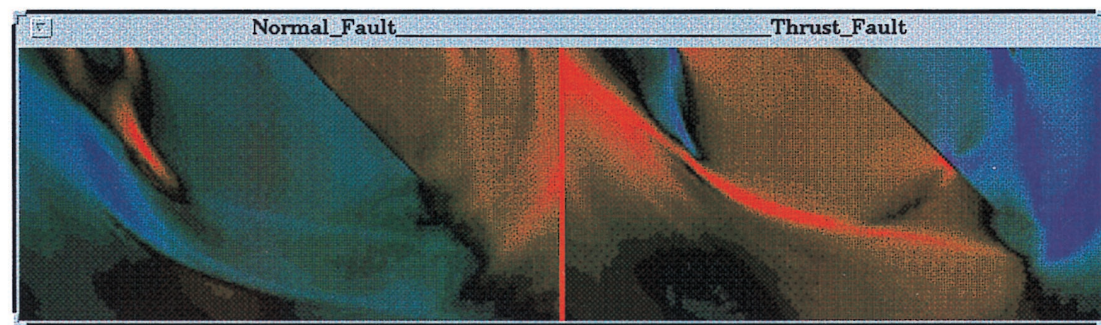
$t = 1.3 \text{ s}$



$t = 4.9 \text{ s}$



$t = 7.4 \text{ s}$



$t = 12.8 \text{ s}$

Plate 1. Snapshots of fault-parallel particle velocity for 45° dipping normal and thrust faults during earthquake rupture. The geometry is that of Figure 1. Red corresponds to velocity down and to the right, and blue corresponds to velocity up and to the left. Colors saturate at $\pm 0.1 \text{ m/s}$.