Dependence of Dynamic Fracture Resistance on Crack Velocity in Tungsten: Part I. Single Crystals
by John M. Liu and B. W. Shen

Page 1248:

The first sentence under III. Experimental Results should read:

In general, two types of crack velocity behavior were observed, when gauges were placed at $l_0 \approx 6 H$.

Page 1250:

The first sentence of the second full paragraph in the right column should read:

The value of γ_d obtained in the mid range of speed (1 to 2×10^2 m per second, which is about 4 pct of the speed of longitudinal acoustic waves in tungsten) is comparable to the statically measured effective surface energy in tungsten single crystals at room temperature.²¹