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$\delta$   $\nu$   $k$   $k$   $T$  and  $\phi$   $c$  is critical failure plane angle,  $\tau$  shearing resistance of soil Shukla, S. K., Gupta, S. K. and Sivakugan, N. (2009). Active earth pressure on retaining wall for  $c$ - $\phi$  soil backfill under seismic loading condition. Journal of Geotechnical and Geoenvironmental Engineering, ASCE, 135:5, 690-696.

geotechnical engineers to become far more aware of, and eventually engaged in understanding, these phenomena.” (I. M. Idriss, 2002) Historical Perspective The 1964 Alaska and Niigata, Japan, earthquakes caused the geotechnical engineering community to better appreciate liquefaction and related effects during earthquakes.

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