1000-14-199   **Holger P Kley*** (`kley@math.colostate.edu`), Colorado State University, Department of
Mathematics, Fort Collins, CO 80523. *Plane curves moving with a complete intersection
threefold.* Preliminary report.

If a complete intersection threefold X_0 contains a 2-plane L (respectively a quadric surface Q), we investigate the extent
to which curves from a complete linear series on L (respectively Q) deform into a general deformation X of X_0. (Received
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