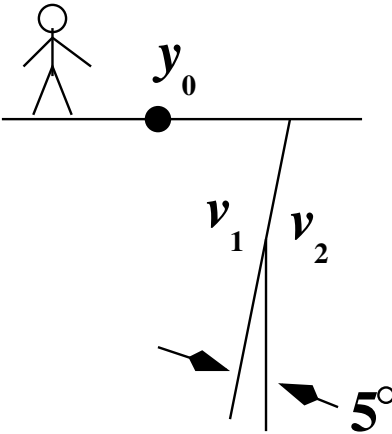
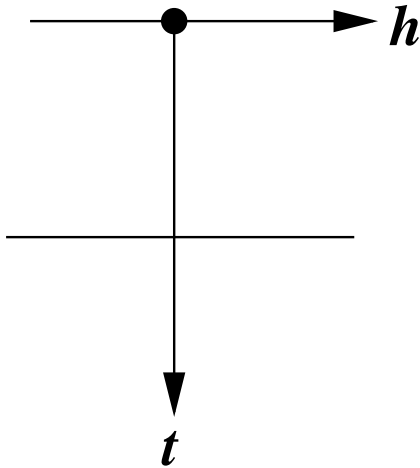
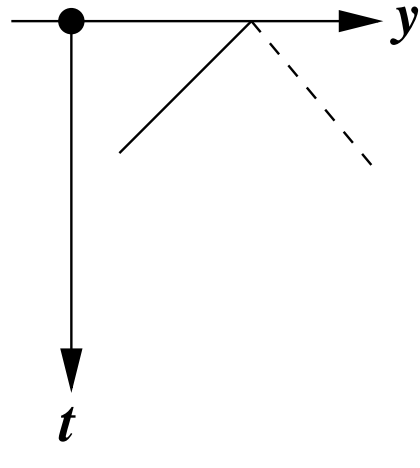


<p><i>Model</i> (almost vertical contact)</p>	<p><i>Common-Midpoint</i> Gather at y_0</p>	<p><i>Zero-Offset Section</i></p>
 <p>Diagram illustrating a stick figure on a horizontal line. A point y_0 is marked on the line. Two lines, v_1 and v_2, originate from y_0. v_2 is vertical, and v_1 is tilted at 5° from v_2. Arrows indicate the direction of the lines.</p>	 <p>Diagram illustrating a coordinate system. A vertical line and a horizontal line intersect at a point. A horizontal arrow labeled h points to the right, and a vertical arrow labeled t points downwards.</p>	 <p>Diagram illustrating a coordinate system. A vertical line and a horizontal line intersect at a point. A solid line and a dashed line originate from the point, forming an angle. A horizontal arrow labeled y points to the right, and a vertical arrow labeled t points downwards.</p>