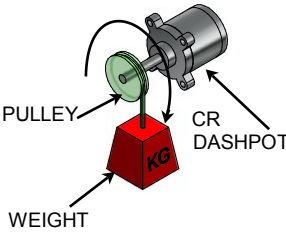
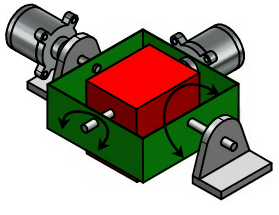
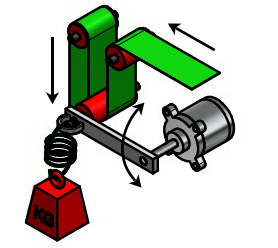
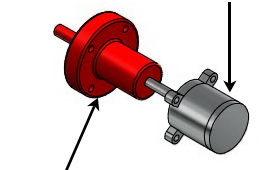
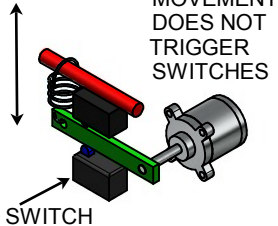
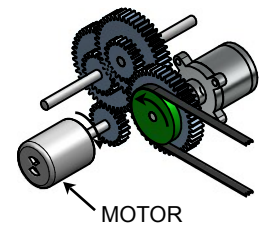
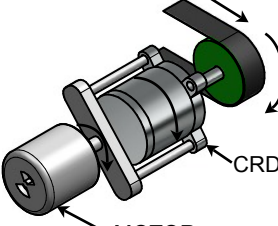
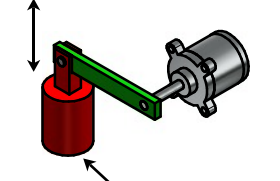
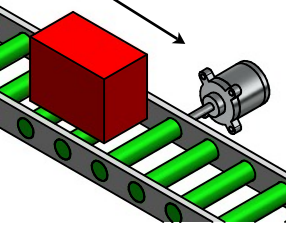
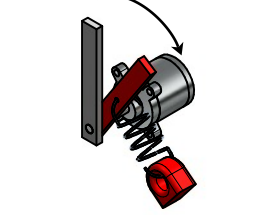
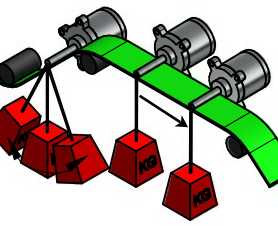
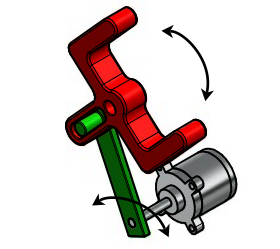
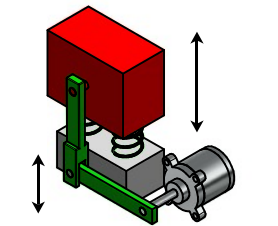
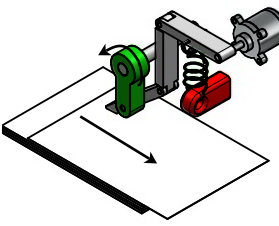
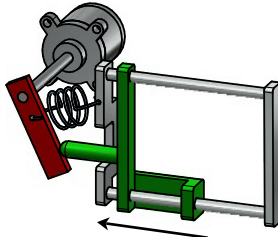
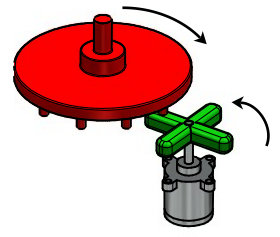
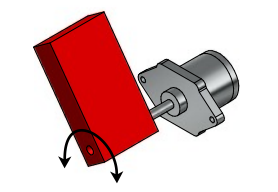
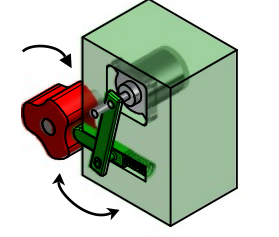
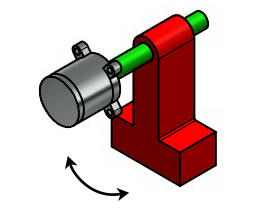


Sketches Showing Some Application Ideas

<p>CONTROL OF DESCENT</p>  <p>PULLEY CR DASHPOT WEIGHT</p>	<p>DAMPING GIMBALS</p> 	<p>TENSION ROLLER DAMPING</p> 	<p>STEPPING MOTOR DAMPING</p>  <p>CR DASHPOT MOTOR</p>
<p>VEHICLE LEVEL SENSOR HIGH FREQ. MOVEMENT DOES NOT TRIGGER SWITCHES</p>  <p>SWITCH</p>	<p>DAMPING GEAR TRAIN VIBRATION</p>  <p>MOTOR</p>	<p>DRIVING TAKE UP REEL</p>  <p>CRD MOTOR</p>	<p>SOLENOID DAMPING</p>  <p>SOLENOID</p>
<p>CONVEYOR ROLLER DAMPING</p> 	<p>DAMPING SPRING LOADED ARM</p> 	<p>HANGING CONVEYOR DAMPING</p> 	<p>MANUAL CONTROL YOKE DAMPING</p> 
<p>DAMPING ANTI-VIBRATION MOUNTING</p> 	<p>DAMPING HIGH SPEED PAPER FEED</p> 	<p>CARRIAGE END STOP DAMPING</p> 	<p>INDEXING TABLE BOUNCE DAMPING</p> 
<p>DAMPING UNBALANCED WEIGHTS</p> 	<p>TURNSTILE MOTION CONTROL</p> 	<p>PENDULUM SWING DAMPING</p> 	<p>CAMERA PAN &amp; TILT JERK DAMPING</p> 