Figure 3 is a flow diagram illustrating a process of operation of the mechanism;

Figure 4 illustrates an alternative embodiment of the activation mechanism;

Figure 5 illustrates graphs showing possible profiles over time of the first and second motion characteristics;

Figure 6 illustrates the stylized embodiment of the activation mechanism as shown in Figure 1;

Figure 7 illustrates graphs showing possible profiles sensed by the first sensor of the first and second motion characteristics as measured at an instance of time;

Figure 8 illustrates possible profiles sensed by the first sensor of the first and second motion characteristics as measured over time according to a further embodiment;

Figure 9 illustrates a flow diagram of operation of the above further embodiment;

Figure 10 illustrates an alternative flow diagram of operation of the above further embodiment;

Figure 11 illustrates a further alternative embodiment of the activation mechanism;

Figure 12 illustrates a flow diagram of operation of the above further embodiment;

Figure 13 illustrates a flow diagram of operation of a yet further embodiment;

Figure 14 illustrates possible profiles sensed by the first sensor of the first and second motion characteristics as measured over time according to the above further embodiment;

Figure 15 illustrates a rotary mechanism embodiment where activation results when one motion characteristic influences the threshold of activation for sensing on another motion characteristic;

Figure 16 illustrates a first graphed profile for a sensed combination of motion characteristics based on the above rotary mechanism embodiment;

Figure 17 illustrates a second graphed profile for a sensed combination of motion characteristics based on the above rotary mechanism embodiment;

Figure 18 illustrates a third graphed profile for a sensed combination of motion