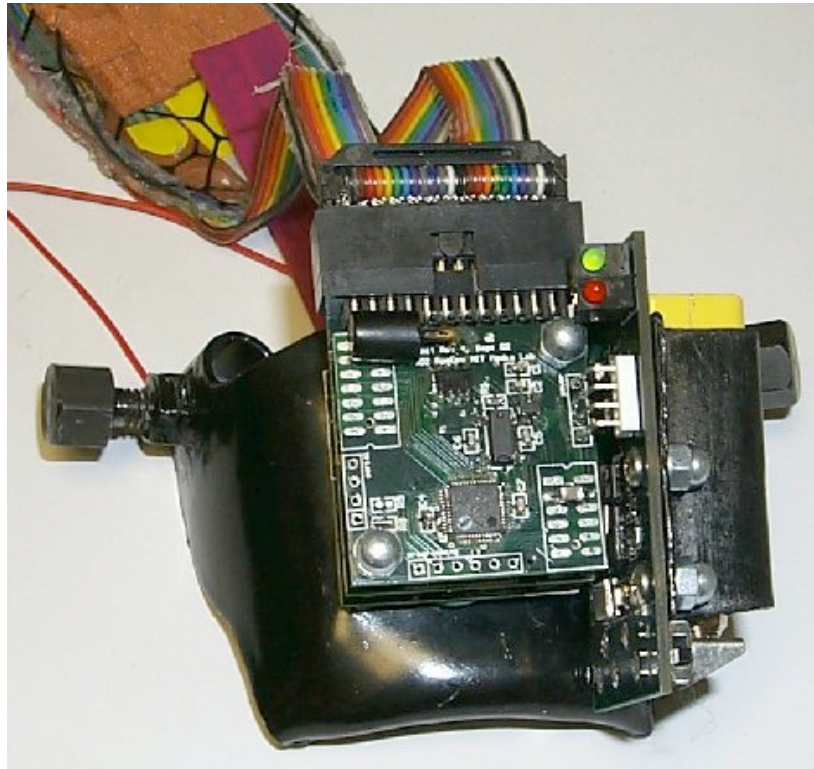# Interactive Therapy with Instrumented Footwear

Shoe attachment

A processor/RF Stack card acquires and serializes all data, then transmits at 115 kbits/sec via a simple time devision multiple access (TDMA) scheme, allowing full state updates at 75 Hz per shoe.