ABSTRACT

A SYSTEM, A PROCESSOR APPRATUS AND A METHOD FOR MODIFICATION OF CONTROL SIGNALS

A system, a processor apparatus and a method for modification of control signals. The apparatus can include a processor and a control portion. The processor can be coupled to the control portion. The processor can be configured to receive and process input signals in a manner so as to produce output signals. The processor can be associated with response characteristics. The control portion can be configured to produce control signals. The control signals can be communicated to the processor. The control portion can be configured to receive data signals. The control signals can be modified based on the data signals. Response characteristics associated with the processor can be varied based on the modifiable control signals and the processor can be further configured to process received input signals based on the variable response characteristics so as to produce the output signals.

Figure 2