
Neuro Fuzzy And Soft Computing Solution Manual

1. Introduction to Learning from. In this paper we present a solution to the classification problem and discuss the organization and interface of the solution. A rational switch-based DC-DC converter or a DC-DC converter is the most commonly used power supply for various kinds of electronic devices. For a switching power supply, there is always a flyback or half-bridge converter circuit to convert an input voltage into a desired output voltage. When a flyback or half-bridge converter circuit generates an output voltage from a power source, the energy in the power source will be used, and the converter circuit will not generate an output voltage until all the energy in the power source has been drawn down to a low level. FIG. 1 shows a conventional flyback converter circuit 100. An isolation transformer 101 is used to isolate a switching voltage source 110, a switching controller 120, an auxiliary winding U0 of the transformer and a sensing resistor Rs. The sense resistor Rs is coupled to the auxiliary winding U0 of the transformer. The switching controller 120 provides a control signal to the switching voltage source 110. A load 114 is coupled between the secondary winding US of the transformer and the output, and a diode 105 is coupled in parallel to the load 114. With the rectification characteristics of the diode 105, the flyback converter circuit 100 can convert a voltage to the load 114 in a rapid and continuous manner without the feedback of the output. However, since the output voltage decreases in some inverter applications due to the output capacitor's leakage inductance, the flyback converter is often needed to regulate the output voltage of the inverter at a constant level for preventing the inverter from malfunctions. FIG. 2 is a circuit diagram of a conventional flyback voltage converter 300. The converter 300 of FIG. 2 includes a transformer 302, a drive circuit 304 and a secondary side rectifying circuit 306. The secondary side rectifying circuit 306 includes a secondary winding U1 of the transformer 302 and a sense resistor Rs. The primary winding U0 of the transformer 302 provides a first energy to charge a load capacitor 305, and the secondary winding U1 of the transformer 302 and the drive circuit 304 provide a second energy for a PWM controller 310 to transform the first energy into a DC voltage. When the PWM controller 310 turns off the power switch SW, the energy in the load capacitor 305 is stored in the secondary winding U1 of the transformer 302, and a voltage drop across the sense resistor Rs is calculated to be the output voltage Vout

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