

Description of Solved Problem Files

The problems are contained in the following files:

Chapter 2	\PLCBook Solved Problems\Chap2Solvedprobs.pdf
Chapter 3	\PLCBook Solved Problems\Chap3Solvedprobs.pdf
Chapter 5	\PLCBook Solved Problems\Chap5Solvedprobs.pdf
Chapter 6	\PLCBook Solved Problems\Chap6Solvedprobs.pdf
Chapter 7	\PLCBook Solved Problems\Chap7Solvedprobs.pdf
Chapter 10	\PLCBook Solved Problems\Chap10Solvedprobs.pdf
Chapter 15	\PLCBook Solved Problems\Chap15Solvedprobs.pdf

Problem solutions that are not specific to a particular PLC processor are in the following folders:

..\Chap2	Chapter 2
..\Chap3	Chapter 3
..\Chap6 Function Charts	Chapter 6 function charts
..\Chap7 Function Charts	Chapter 7 function charts
..\Chap10 PID Tune	Chapter 10 PID tuning solutions

The solutions are arranged by PLC processor. The folders for the various processor families and the software used to generate the programs are:

..\CLogix	ControlLogix/CompactLogix (Studio 5000 Rev 34)
..\Micro800	Micro800 (Connected Components Workbench 13.0)
..\MLogix	MicroLogix (RSLogix 500 Rev 9)
..\SLC500	SLC-500 (RSLogix 500 Rev 9)

Within each processor folder, the solutions are organized by chapter. Each solution is shown as the pdf file of the report/print-out/listing of the solution. For most of the pdf files, one will want to print it with the page scaling set to "Reduce to fit printer margins."