

S7-Drives – Integration of drives into systems of automation Simatic S7 / К у р с S7-Drives (S7-DRIVES)

Short Description

The course is intended for the experts who are engaged in development of systems of automation with use of driving equipment.

Content

- short theory of the electric drive
- data sets of the DDS and CDS drive
- local control of the drive with BOP/AOP
- control of the drive via the terminal block
- remote control of the drive on a network and PROFIDRIVE
- control of the drive on PROFIBUS
- control of the drive on PROFINET
- use of PP01 and PP03
- modes of safety and PROFISAFE
- programming of the drive
- expanded control of the drive on a network

Type

Face-to-face training

Duration

4 days

Language

ru