



New IAONA Guides for Security and Cabling and Wiring

Magdeburg, September 16th 2003. In time for SPS/IPC/Drives 2003 in Nuremberg, Germany, IAONA has some interesting news. At the stand (hall 6/255) the visitors not only will see an Ethernet multivendor system but will also be able to pick up the newest versions of IAONA's Guides concerning Security and Cabling and Wiring for industrial Ethernet.

Again this year a visit to the stand of the IAONA, the platform organisation for industrial Ethernet, at SPS/IPC/Drives in Nuremberg is worthwhile. The multivendor system which is shown at the booth demonstrates vividly the co-existence of different protocols and applications (Safety, Real-time and web based management) on only one Ethernet network. Additionally to this, the Joint Technical Working Group "Wiring Infrastructure" publishes its newest version of the "Planning and Installation Guide 4.0" at the fair. This publication is the continuation of the successful version 3.0 and is an ideal assistance for the planning of industrial Ethernet networks. At the same time, the JTWG "Security" publishes its "IAONA Handbook for Network Security" which is the first result of this newly founded JTWG. The handbook provides a classification schema of common protocols within automation industry but also looks at the infrastructure components for secure networks and also looks at solutions for common communication problems like remote operations/services.

Printing free, evidence asked for.

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