



Analyser Workshop

Practical seminar — Analyses and test methodologies

Our practical workshop seminar is intended primarily for developers, network planners and support engineers, and provides practically-oriented knowledge for the development of test procedures and error analysis in IT networks.

As an independent service provider we are able to provide objective criteria for the right approach to network analysis in modern broadband networks such as IP, ATM, MPLS or VoIP.

Our training staff are all test engineers with many years of experience in network analysis. The workshops are carried out in groups of four participants. This makes

it possible for the trainer to deal in depth with your questions.

These workshops can be adapted to take account of your special needs and interests.

Get in touch!

■ **Aim of seminar**

You will learn how to test the stability, performance and limits of modern networks and network components. You will also learn methods of error analysis, and will be introduced to various test procedures.

Seminar contents

- Approaches to trouble-shooting in various kinds of networks:
Observation and analysis of existing connections, analysis of data traffic
- Discussion of test methods for various fields of application including: IP, ATM, multi-service networks, MPLS
- Active analysis, load generation, QoS measurements, performance measurements
- What kind of measurement equipment for which application? Introduction to emulators, load generators and protocol analysers
- Several analysers are available for the workshops, including: Navtel Interwatch 95000, Spirent SMB6000, AX4000, and Abacus, Radcom PrismLite, IXIA 1600.

Dates

Please check <http://www.eantc.com/seminars/workshop> for an up-to-date overview of seminar dates.

Price per person

EUR 1 700 + VAT
The participation fee includes seminar material, lunch and light refreshments

Seminar documentation is provided in English. Seminars are held in German or in English.

Any questions?

Our courses are all available as cost effective on-site presentations. We will work with you to provide precisely the training you need at the time and place you want.

Please write us an E-mail or give us a call!

**ATM
Asynchronous
Transfer Mode**

**MPLS
Multi Protocol
Label Switching**

**IP
Internet Protocol**

**VoIP
Voice over IP**

Registration

I would like to register the following persons:

Company: _____

Seminar: **Analysers Workshop**

Address: _____

Date: _____

ZIP/City/Country: _____

Participant1: _____

Phone: _____

Participant2: _____

Fax: _____

Participant3: _____

E-mail: _____

Participant4: _____



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Payment must be received before the start of the course. Cancellations arriving after 14 days before the seminar will be billed with 50% of the fee. All cancellations must be received in writing. Transfer to an alternative seminar date may be possible.

_____ Date Signature