Analysis software IDA II

Features of the analysis software:

- Differential analysis of multiple measurement stations

- Calculation of

    – minimum

    – maximum

    – average

    – sums

  for selectable time ranges

- Calculation of measurement and time differences for series of measurements

- Combined analysis of related measurement sources, i.e.

    – flow / pressure

    – precipitation / water level

Data sheet

Graphic and spreadsheet analysis:

- Combined display of multiple data files, measurement sources and time ranges

- Calculation of minimum, maximum, average, and sums for selectable time ranges

- Calculation of measurement and time differences for series of measurements

- Mathematical operations on measurement data (displacement, stretching)

- Intuitive user interface using mouse or keyboard

- Automatic annotation of ordinate- and time-axis

- Display of 2 coordinate systems in one graphic analysis

- An additional coordinate system per measurement series

- The data size for analysis is limited only by available disk space

- Output to all Windows printers

- Export of graphic or spreadsheet data to the Windows clipboard

- Export of data for external programs

Minimum Requirements:

- IBM compatible

- Microsoft Windows 98/NT/XP

- 20 MB free disk space

- VGA graphics adapter

Recommended Setup:

- Intel Pentium 200 Mhz or higher

- 64 MB RAM

- Microsoft compatible mouse