



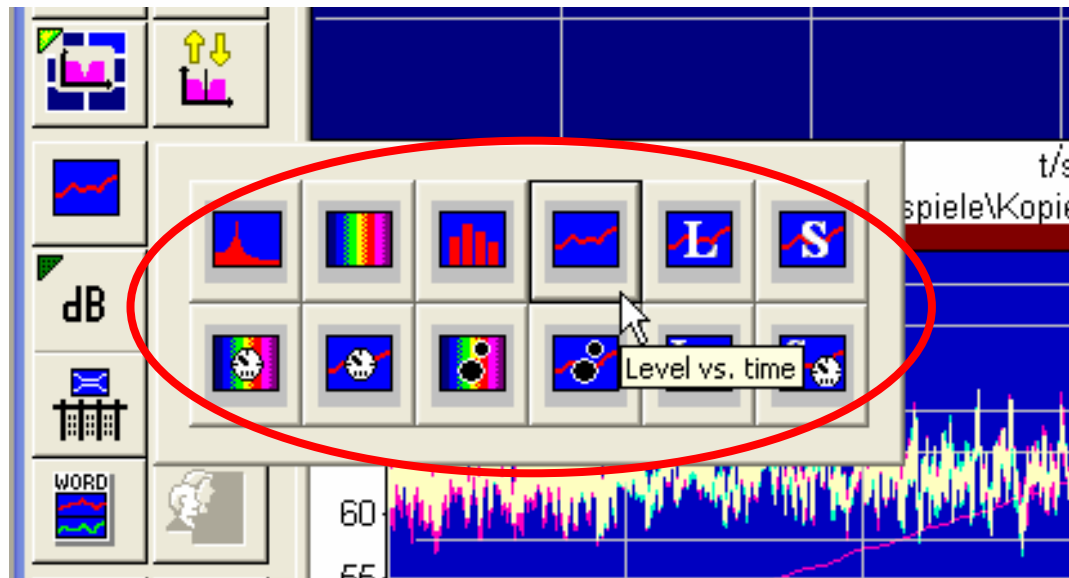
What's new?

New Features in NoiseBook 7.0
(incl. Service Pack NoiseBook 7.0.400)

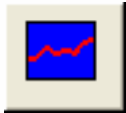


Analysis Selection

- NoiseBook 7 now contains some new analyses
- The analysis selection has been simplified: it is not sequential anymore, but activated via mouse click.



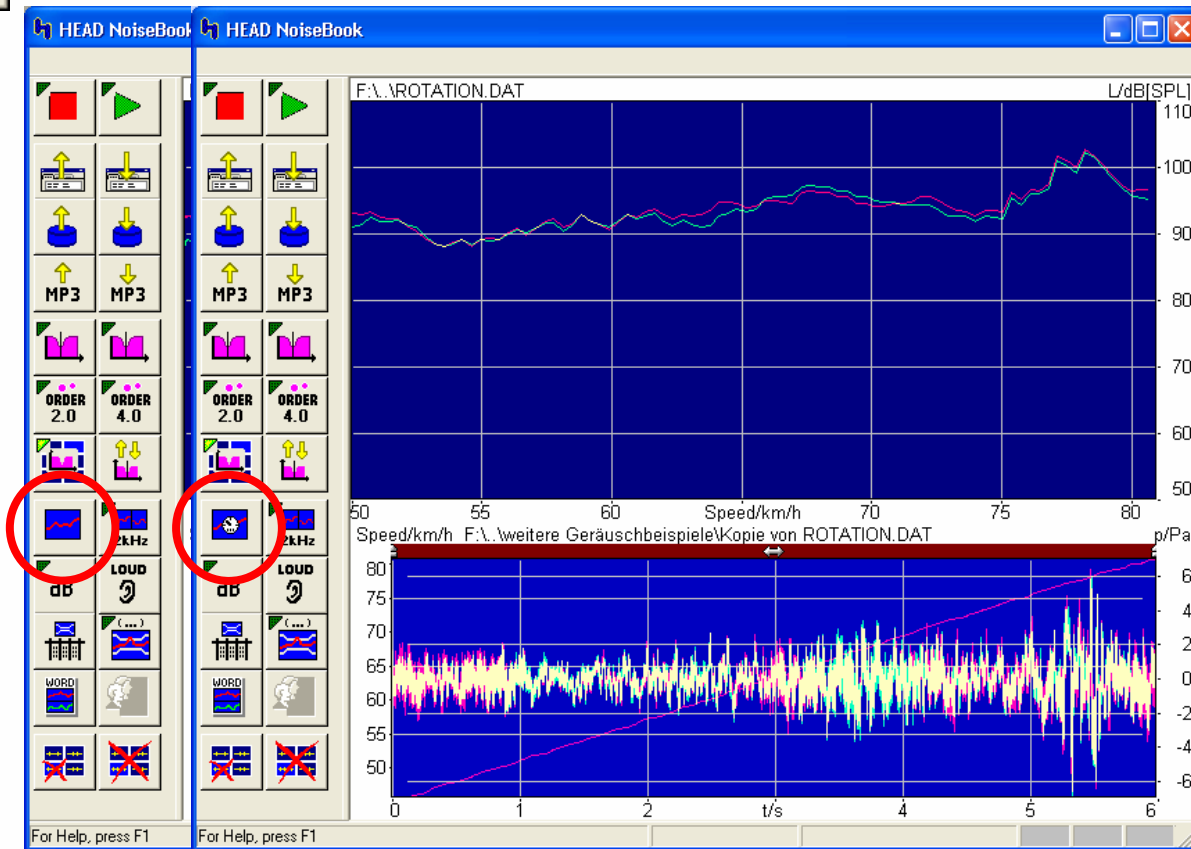
New Analyses



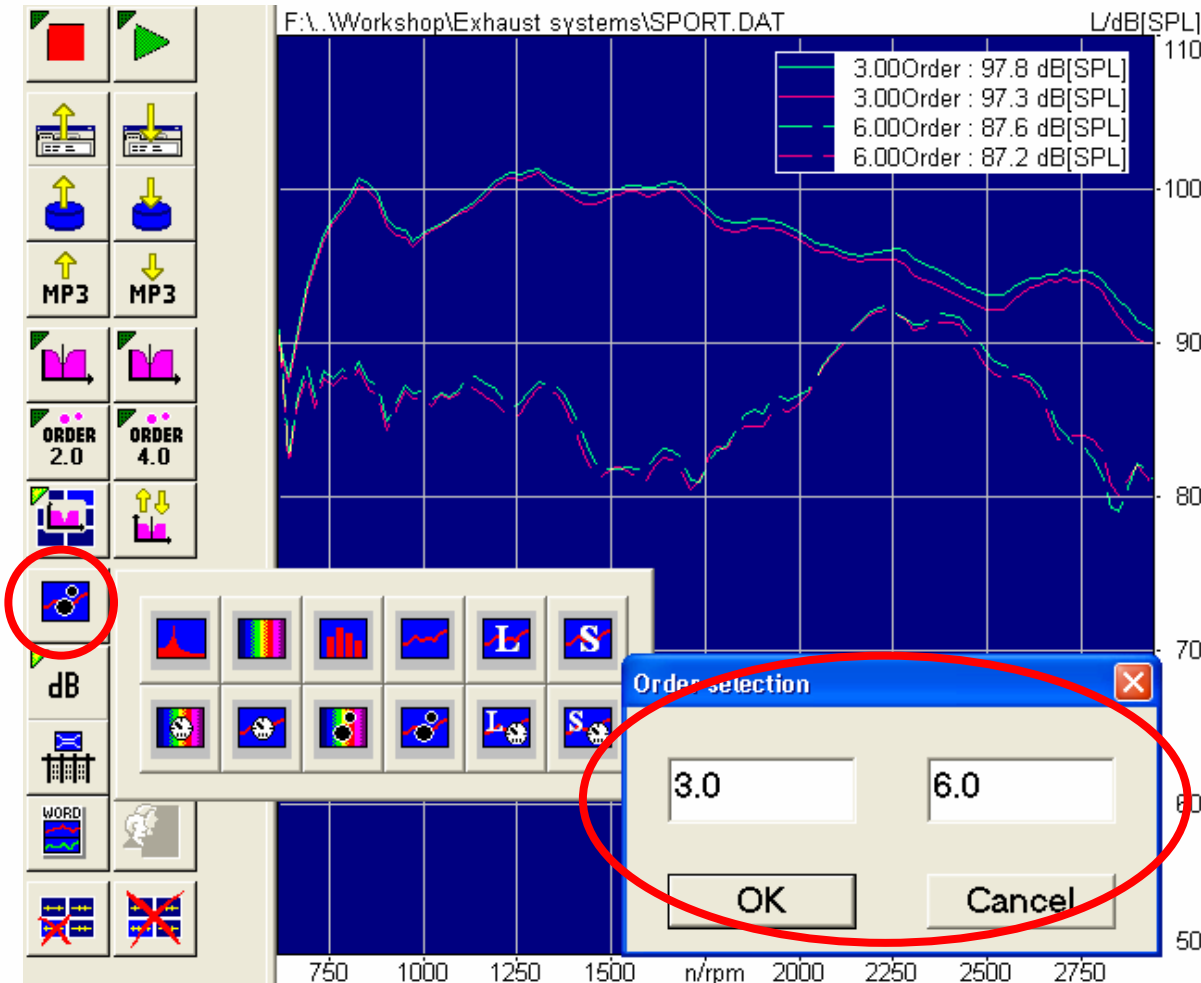
- Level vs. time (NoiseBook basic version)




- Level vs. rpm (NTP 01)



New Analyses



- Order vs. RPM (NTP 01) 
- Click on the analysis button with the right mouse button: an order selection window will open, where two orders can be displayed.

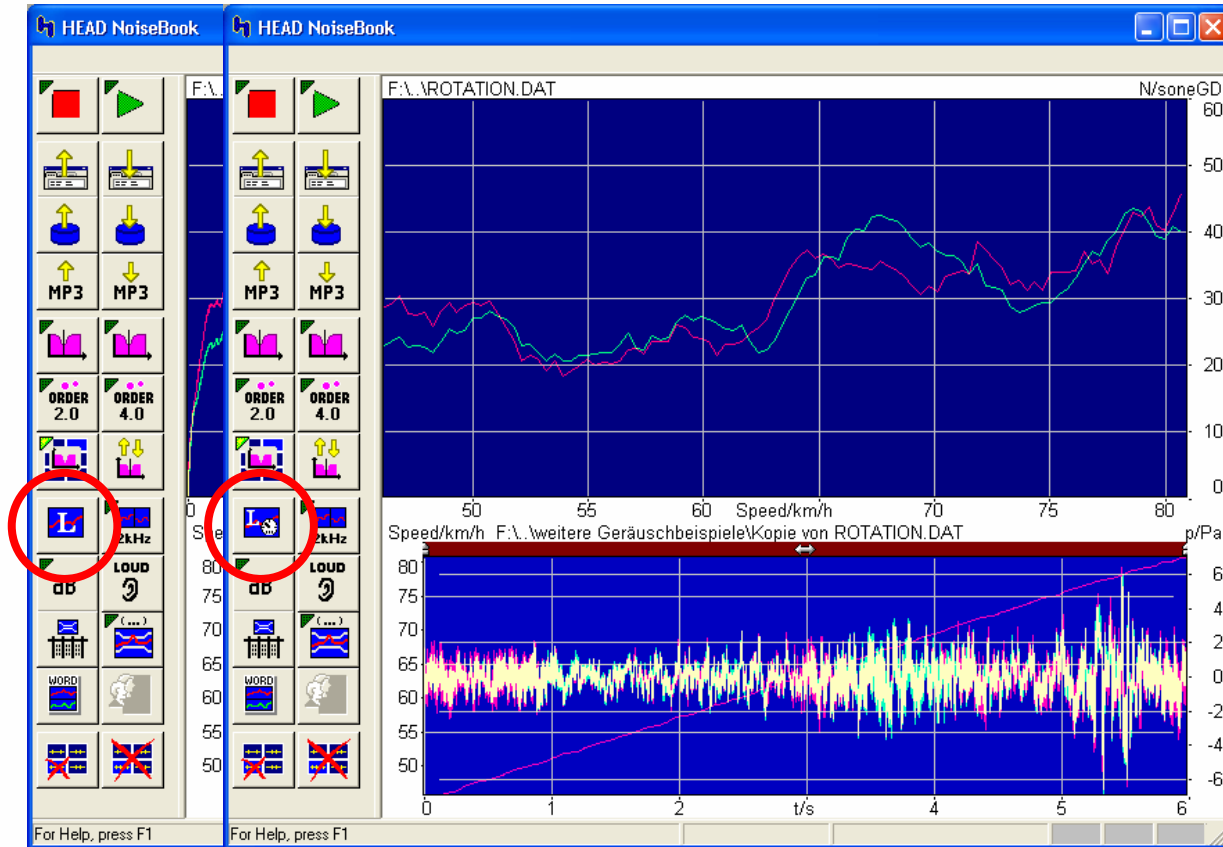
New Analyses



- Loudness vs. time (NTP 04)



- Loudness vs. RPM (NTP 01 and NTP 04)



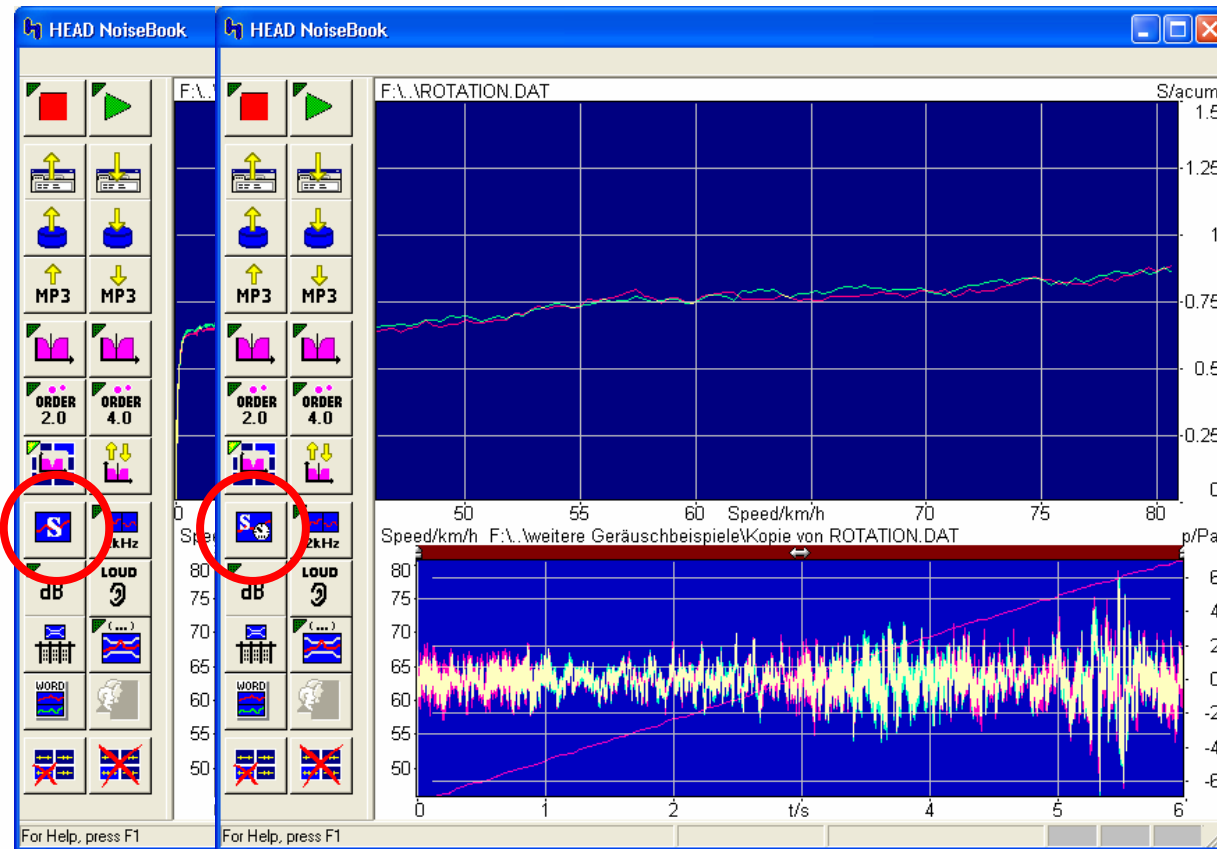
New Analyses



- Sharpness vs. time (NTP 04)

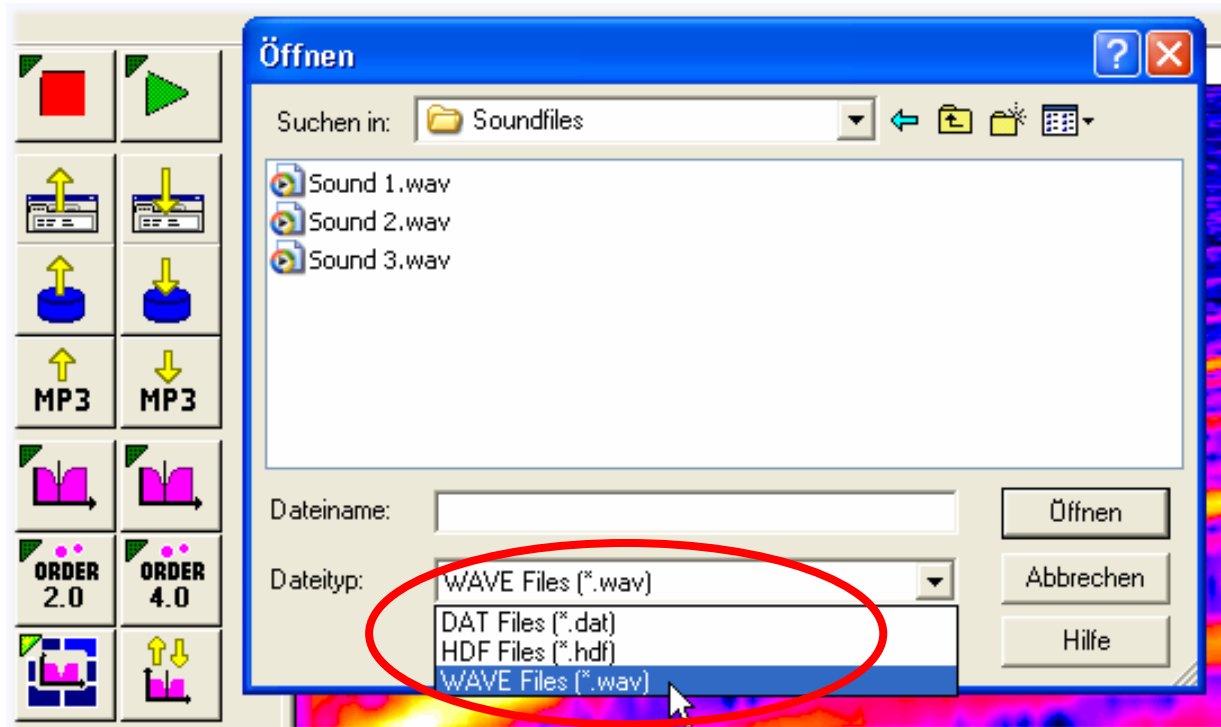


- Sharpness vs. RPM (NTP 01 und NTP 04)



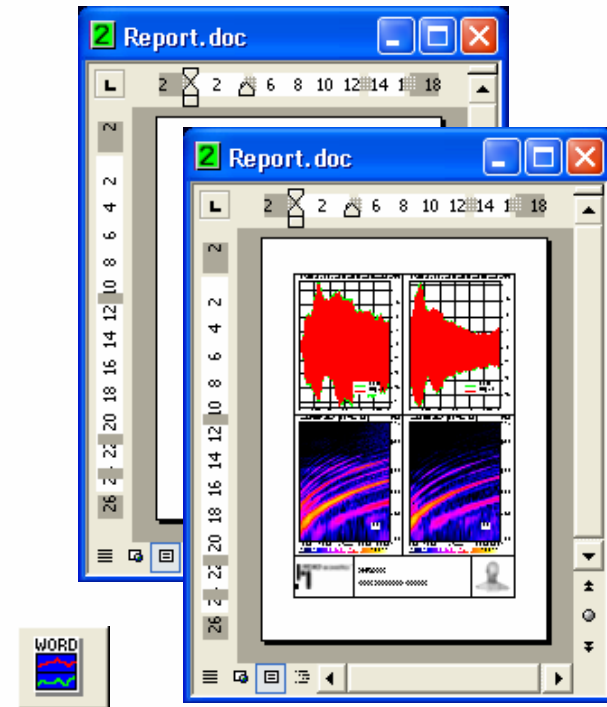
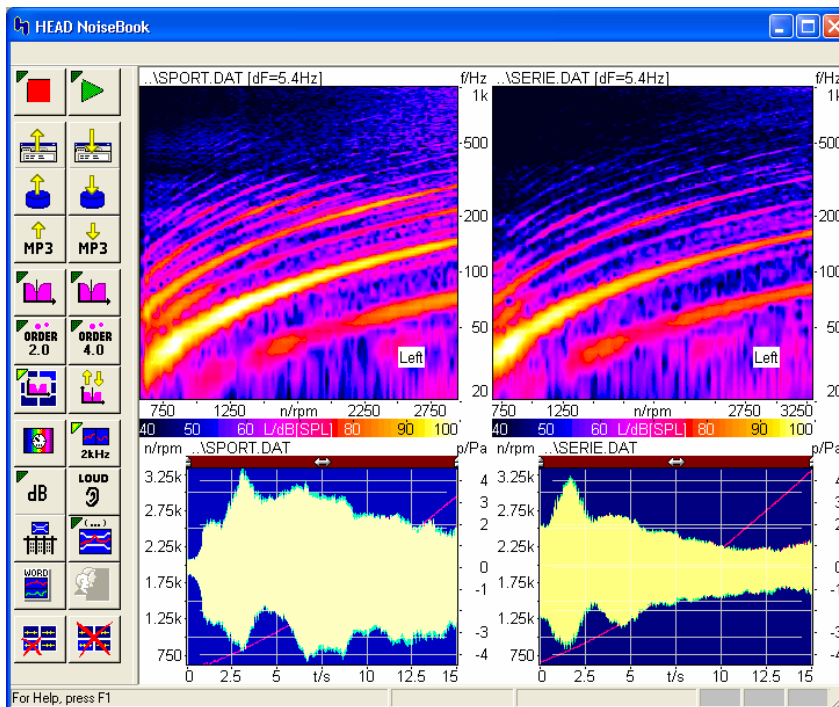
Wave Import / Export

- With NoiseBook 7.0.400 wave files now can be imported and exported.



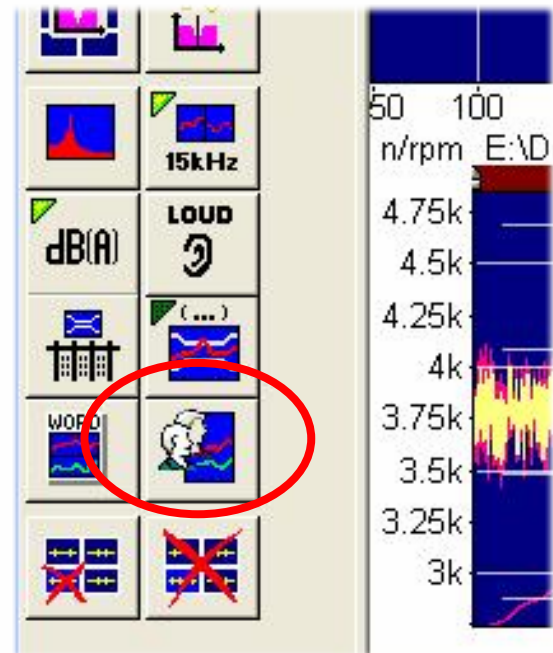
Report generation

- With the new NTP 06 a report generator is available. This generator enables you to export the displayed diagrams into a Microsoft Word[®] template. The template can be designed according to the user's individual preferences.



User Defined Analysis

- NoiseBook 7 has been extended: Now it is possible to implement a user defined analysis according to customer needs. The implementation is available upon request and will be performed by the development department of HEAD acoustics.



Loading settings

- NoiseBook 7.0.400 enables you to load settings without the corresponding time signals. So, the same time signal can be explored consecutively with different settings (i.e. pre-configured analyses).

