Lafayette Instrument LXEdge Lie Detector Test Instructions

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Test Instructions

Lafayette Instrument.

RELEASE NOTES: LXEdge Version 1.1.3.31

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Major Updates

- Users can now add charts from different question sets to series
- Series now show in reverse order; the most recently created series appears at the top of the list

- Removed minor delay in chart display from real-time. This was most noticeable as a very slight delay when pressing spacebar for question onset, but also impacted the sensor traces.

Minor Updates

- Tooltips for Ctrl-Mouse wheel function over trace arrows have been removed
- Adjusting trace gain using the mouse wheel has been further refined and can now be done in even smaller increments
- When opening a PF, all series except for the most recent are collapsed
    - A new chart can only be added to a series if it is expanded
- Added ability to allow adjusting width of 5-second vertical chart divisions. This can be done by editing a line of code in Settings.xml file.
- Decreased spacing between chart items in Navigation view on left side of PF
- For imported charts, question set editor is now read-only · Export PF tab has been refined to indicate Import/Export function
- “AIIP” and “APA” Default Question Set Templates have been removed
- Adjusted the RLE Tool constraints to comply with those shown by research to maximize correlation to ground truth.

Bug Fixes

- Prevent 1-second gridlines from ever appearing. They would appear for certain chart views.
- Moving cursor within a chart note using arrow keys no longer changes the selected chart question
- Annotations no longer appear in the middle of charts, and have returned to appearing at the bottom of charts
- Issues with exporting imported data have been resolved

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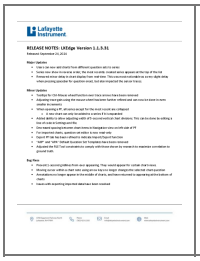
Documents / Resources

	Lafayette Instrument LXEdge Lie Detector Test [pdf] Instructions LXEdge Lie Detector Test, LXEdge, Lie Detector Test, Detector Test

References

- User Manual

Manuals+, Privacy Policy

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