

ADAPT-FELT 2017 Release Notes

June 2017

Feature Enhancements

This release of the program features major enhancements and bug fixes.

The following is a summary of the principal enhancements:

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|---------------------------------------|---|
| Operating System Compatibility | 32- and 64-bit Windows 10 now supported |
| Stress Reporting | The program now includes an option to report the minimum initial tendon stress, final minimum tendon stress, and final minimum tendon force. The option can be turned off in the model input. |
| Design Summary Improvements | The program now uses the real tendon length, including in-plane and out-of-plane curvature, for reporting the elongation-to-tendon length ratio. |
| General Output | The program now combines the summary and detailed report as a unified report when the summary option is selected. |

Bug Fixes

This release includes corrected bugs and improvements over version 2014. A detailed description is provided in the log file, **LOG_FELT.txt**, located in the system folder where the program is installed.

Minimum System Requirements

32bit PC - Windows 7/Windows 8/Windows 10
64bit PC - Windows 7/Windows 8/Windows 10
Available hard drive space of 200 MB
RAM of at least 1 GB

Compatibility with Other ADAPT Products

None



Available Documentation and Other Learning Resources

Program manuals:

ADAPT-FELT 2017 User Manual

Instructional Videos:

<https://youtu.be/b79WBOT73B0>

More Information

For up-to-date info on ADAPT software, go to:
<http://www.adaptsoft.com/updates>.