B

ADDENDUM

B.1 THIRD-PARTY MATERIAL AND LOGOS

Syntalos itself as well as Figure 4.1, 4.2, 4.3, 4.4, 4.5, 4.8, 4.13, 4.14, 4.22 and 4.24 contain graphics based on Breeze icons © KDE contributors and licensed under the GNU LGPL v3 or later[1]. Source files for the icons and graphics are available in Syntalos' code repository.

"Python" and the Python logos are trademarks or registered trademarks of the Python Software Foundation. The Bonsai logo is published by the Bonsai Foundation CIC and distributed under the CC BY-SA 4.0 license. The Arduino logo is used for explanatory purposes only. The Aravis icon was created by Emmanuel Pacaud and published under the CC BY-SA 4.0 license. The Miniscope logo belongs to the Miniscope Project, published under the GNU GPL v3.0 license. The "Intan Technologies", "The Imaging Source" and "MicroPython" logos/trademarks belong to the respective organizations. The "GenICam" logo belongs to the European Machine Vision Association (EMVA). The use of any logos in this thesis is solely for identification and illustrative purposes in a scientific context. Graphics containing logos were adapted from the original Syntalos publication [69], or reference hardware from the respective vendor in the software's user interface.

This thesis is not endorsed by, affiliated with, or sponsored by any of the aforementioned organizations or other organizations mentioned in the thesis, and does not promote any specific commercial product.

Third-party images in Figure 1.1 are used with permission (Wiltschko et al, Hodapp et al) or licensed under the CC BY 4.0 International license (Lauer et al, Wiegert et al, Aoki et al). Adapted images in Figure 1.2 are licensed under the CC BY 4.0 license by the respective publishers.

B.2 ERRATUM

On page 46 the δ_n function is incorrectly described as a *power-law*. This is a mistake in terminology. While Syntalos previously used a power law function for δ_n, the current definition of δ_n is based on a fractional power of a logarithmic term and is therefore not a power law in Δt.

---

1 develop.kde.org/frameworks/breeze-icons