

RDFtex: Import and Export Examples

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1 Examples for the Import of Contributions

The content within the following sections is purely generated via RDFtex's import functionality.

1.1 Dataset Import

?? shows an imported dataset.

1.2 Definition Import

?? shows an imported definition.

1.3 Figure Import

?? shows an imported figure.

1.4 Software Import

?? shows an imported software.

2 Examples for the Export of Contributions

The following sections contain content (about an imaginary topic) based on which an RDF document is constructed by RDFtex's preprocessor. The document is serialized and stored at `./exports.ttl`.

2.1 Definition Export

Here, we introduce the term *noipper*. A noipper is the main technical component of a noipping machine. Its purpose is to nullify the interference that is caused by exceedingly high neipping values in the system.

2.2 Dataset Export

Of course, there is a multitude of available noippers from different brands. We compiled an exhaustive dataset that lists all available noippers and their features to allow for a fair comparison. The dataset is called noipperbase and is available at <https://example.org/datasets/noipperbase>.

2.3 Experimental Result Export

To ensure safe operation, the noipper has to nullify the interference as fast as possible. We tested a readily available noipper in a typical neipping system and monitored the time it takes to nullify the interference when exceedingly high neipping values are encountered. On average, the process took 0.123 seconds based on 100000000 runs.

2.4 Figure Export

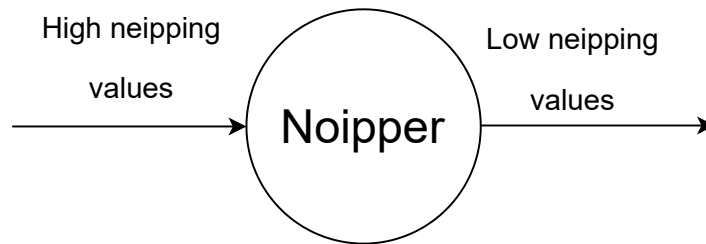


Fig. 1. A diagram showing the function of a noipper.

To illustrate the definition from above, Figure 1 shows the function of a noipper.

2.5 Software Export

We also provide neippingviz, a tool for visualizing the neipping values of a system at <https://example.org/software/neippingviz-repo>. Upon startup, the neippingviz tool continuously monitors and displays fluctuations of neipping values in the system using appropriate diagrams. Whenever critical values are observed, warning messages are displayed.

References