

‘AAA-intro.ly’

Introduction

This document shows examples from the [LilyPond Snippet Repository](#).

In the web version of this document, you can click on the file name or figure for each example to see the corresponding input file.

This document is for LilyPond version 2.11.28

`'adding-drum-parts.ly'`

LilyPond makes drums input quite easy, with powerful pre-configured tools such as the `\drummode` function and the `DrumStaff` context: drums are placed to their own staff positions (with a special clef symbol) and have note heads according to the drum. You can easily attach an extra symbol to the drum, and restrict the number of lines.

The image displays a musical score for two percussion parts: timbales and drums. Both staves are in common time (C) and use a C-clef. The timbales staff features notes with 'x' marks above them, indicating specific drum sounds, and includes labels 'crash' and 'h.h.' (hi-hat). The drums staff uses a similar notation with 'x' marks and includes a '0' symbol, likely representing a snare drum. The score is divided into two systems, with a measure rest (3) at the beginning of the second system. The notation is clean and professional, typical of LilyPond output.