

# Title

Subtitle

Author

Institution

# **First Section**

```
#import "@preview/touying:0.6.1"
#import "theme.typ": *

#show: mytheme.with(
  aspect-ratio: "16-9",
  font-en: "Noto Sans",
  font-ja: "BIZ UDPGothic",
  font-math: "Noto Sans Math",
  config-info(
    title: [Title],
    subtitle: [Subtitle],
    author: [Author],
    institution: [Institution],
    header: [Conference\@Location (Date)]
  )
)
```

Note that `*text*` is modified to underline with the secondary color, not **bold**.

Here is an example of a displayed equation:

$$ax^2 + bx + c = 0,$$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}, \quad x \neq 0 \tag{1}$$

(1) is the quadratic formula.

---

Here is an example of a displayed equation:

```
$
  a x^2 + b x + c = 0,
$
$
  x = (-b plus.minus sqrt(b^2 - 4 a c)) / (2 a), quad x != 0
$ <eq:1>
```

@eq:1 is the \*quadratic formula\*.

You can add speaker notes using `#pdfpc.speaker-note()`.

== Speaker notes with pdfpc

You can add speaker notes using ``#pdfpc.speaker-note()``.

```
#pdfpc.speaker-note("This is a speaker note.")
```

The `polylux2pdfpc` command generates a `.pdfpc` file.

```
typst compile example.typ # create example.pdf
polylux2pdfpc example.typ # create example.pdfpc
pdfpc example.pdf          # start presentation
```

## Notes:

- ▶ pdfpc v4.5.0 did not display speaker notes, possibly because of `pdfpcFormat: 2`.
- ▶ Installing pdfpc v4.7.0 from [GitHub Releases](#) solved this issue.

Example of the speaker view and the main presentation:

## Speaker notes with pdfpc

## Speaker notes with pdfpc

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```
== Speaker notes with pdfpc
```

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```

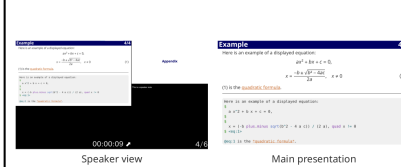
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Example of the speaker view and the main presentation:



This is a speaker note.

00:00:04 ↗

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Speaker view

## Speaker notes with pdfpc

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```
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### Note:

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Main presentation

# Appendix

Note that appendix is not counted in the total page count.

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