Graph eigenvectors estimation by random walk and diffusion

A study of robustness

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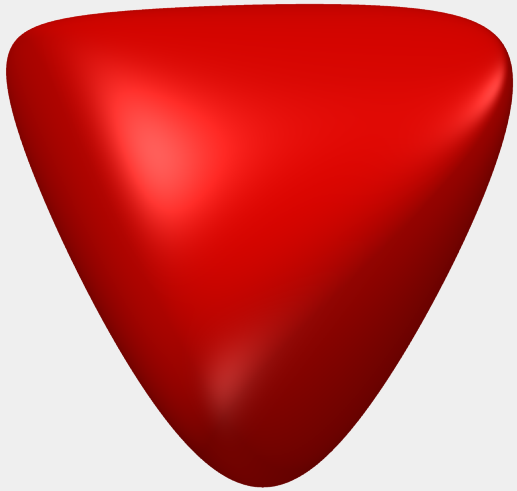

2018/10/24

Overview

1 Linear Optimization
- Regularization and robustness
- Semidefinite Program & its connections to eigenvectors

2 Section 2

Linear Optimization

Simple frame

This is a simple frame.

This is a frame with plain style and it is numbered.

This frame has an empty title and is aligned to top.

No frame numbering

This frame is not numbered and is citing reference [**?**].

Typesetting and Math

The packages `inputenc` and `FiraSans`[1,2] are used to properly set the main fonts.

This theme provides styling commands to typeset *emphasized*, alerted, **bold**, example text, ...

`FiraSans` also provides support for mathematical symbols:

$$e^{i\pi} + 1 = 0.$$

[1] https://fonts.google.com/specimen/Fira+Sans
[2] http://mozilla.github.io/Fira/

Blocks

Block

Text.

Blocks

Block

Text.

Alert block

Alert text.

Blocks

Block

Text.

Alert block

Alert text.

Example block

Example text.

Lists

Items:

- Item 1
  - Subitem 1.1
  - Subitem 1.2
- Item 2
- Item 3

Enumerations:

1. First
2. Second
   2.1 Sub-first
   2.2 Sub-second
3. Third

Descriptions:

First Yes.

Second No.

Figures and Tables

Figure 1: Figure caption.

	Heading 1	Heading 2
Row 1	v_{11}	v_{12}
Row 2	v_{21}	v_{22}
Row 3	v_{31}	v_{32}

Table 1: Table caption.

Thanks for using **Focus**!

References

Backup frame

This is a backup frame, useful to include additional material for questions from the audience.

The package `appendixnumberbeamer` is used not to number appendix frames.