

Equality constrained minimization

- equality constrained minimization
- eliminating equality constraints
- lower bound and stopping criterion
- implementation

equality constrained minimization

Here is a citation (Goncalves & Warnick, 2009). And a math formula

$$V(\mathcal{G}) := V(\mathcal{G}_x), \forall x \in M, \quad E(\mathcal{G}) := \bigcup_{x \in M} E(\mathcal{G}_x).$$

eliminating equality constraints

In this slide, the text will be partially visible And finally everything will be there.

Sample frame title

This is a text in second frame. For the sake of showing an example.

- Text visible on slide 1
- Text visible on slide 2
- Text visible on slide 3
- Text visible on slide 4

Sample frame title

In this slide, some important text will be highlighted because it's important.

Remark

Sample text

Important theorem

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Sample text in green box. "Examples" is fixed as block title.

Bibliography

Goncalves, J. & Warnick, S. (2009). System theoretic approaches to network reconstruction. *Control theory and systems biology*, 1.