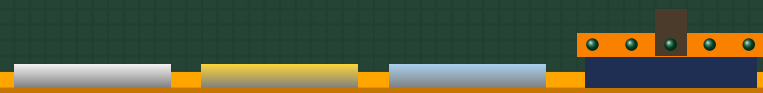
IPAPMincho IPAPGothic
FreeSerif FreeSans FreeMono

kmbeamer
Blackboard

†

February 23, 2018



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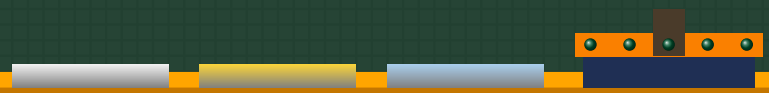
1



1

1. 1

1

1. 1
2. 2

1

1. 1
2. 2
3. 3

1

1. 1
2. 2
3. 3

   - 1

1

1. 1
2. 2
3. 3

- 1
- 2

1

1. 1
2. 2
3. 3

- 1
- 2
- 3

2

Theorem (Gauss)

$$\int_{-\infty}^{\infty} \mathrm{e}^{-x^2}\,\mathrm{d}x = \sqrt{\pi}. \tag{1}$$

2.