Performance Test Document

AutomaTeX Test Generator

August 31, 2025

Contents

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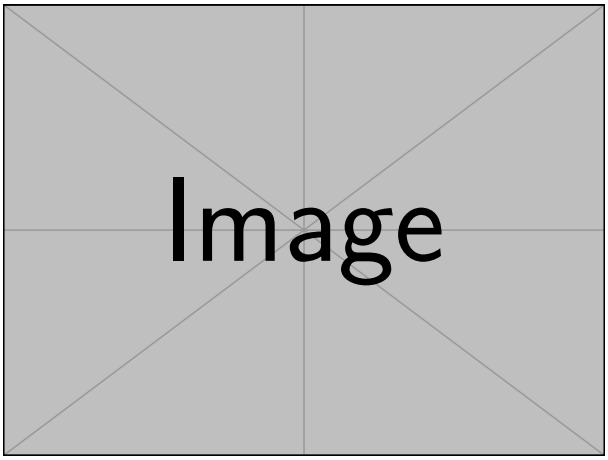


Figure 1: Sample figure

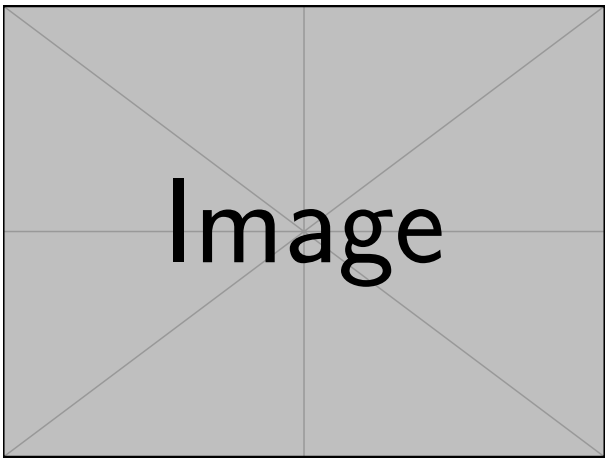


Figure 2: Sample figure

- First item
- Second item
- Third item

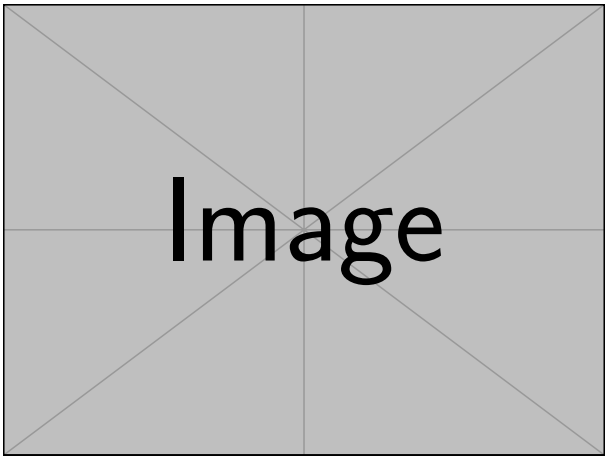
$$E = mc^2 \tag{1}$$

$$E = mc^2 \tag{2}$$

1. Numbered item one
2. Numbered item two
3. Numbered item three

1 Section 1

$$\int_{-\infty}^{\infty} e^{-x^2} dx = \sqrt{\pi} \tag{3}$$



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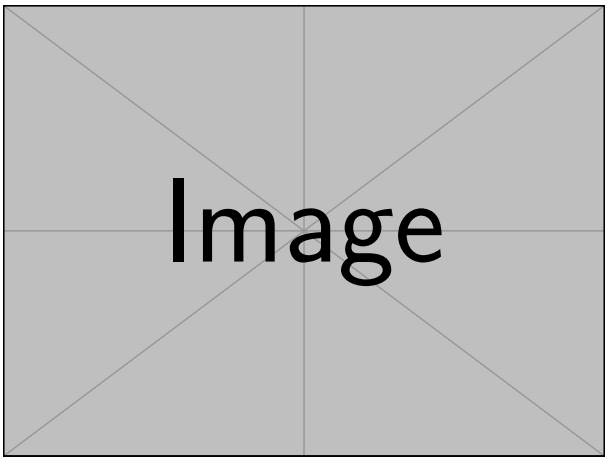


Figure 4: Sample figure

2 Section 2

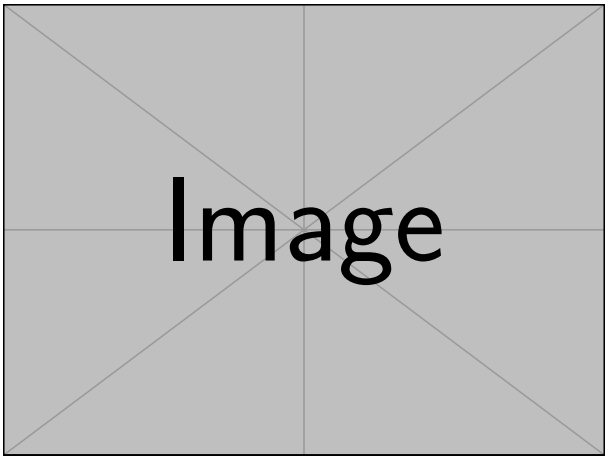
$$\int_{-\infty}^{\infty} e^{-x^2} dx = \sqrt{\pi} \tag{4}$$

3 Section 3

$$E = mc^2 \tag{5}$$

4 Section 4

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{6}$$



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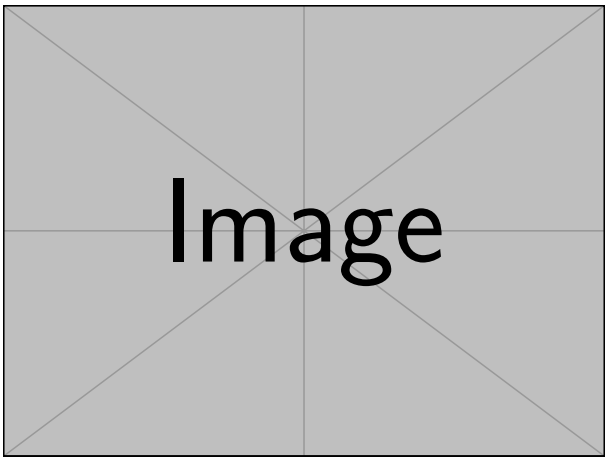


Figure 6: Sample figure

5 Section 5

5.1 Subsection 5.1

5.2 Subsection 5.2

6 Section 6

7 Section 7

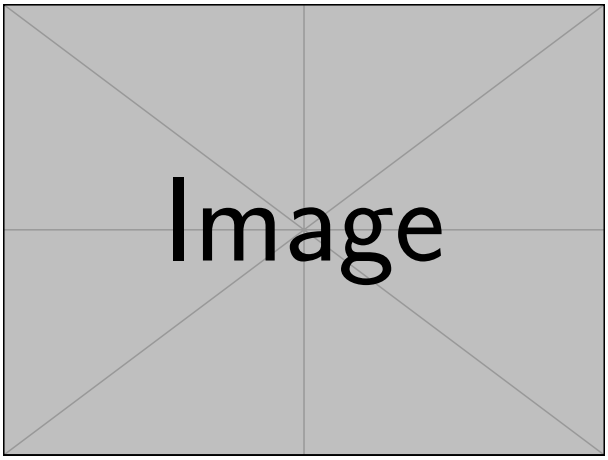
8 Section 8

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{7}$$

8.1 Subsection 8.1

8.2 Subsection 8.2

- First item
- Second item
- Third item



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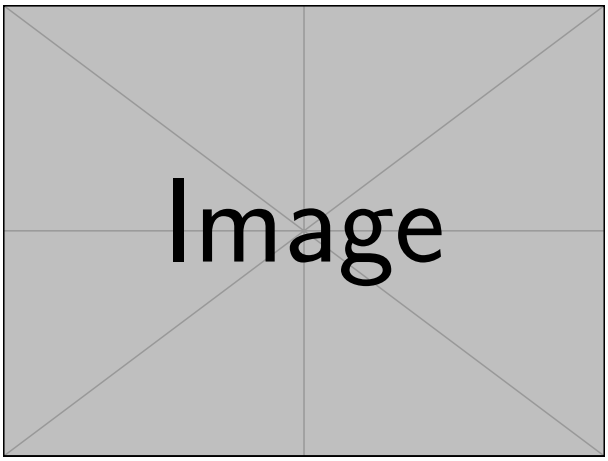

Figure 8: Sample figure

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3. Numbered item three

9 Section 9

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{8}$$

9.1 Subsection 9.1

9.2 Subsection 9.2

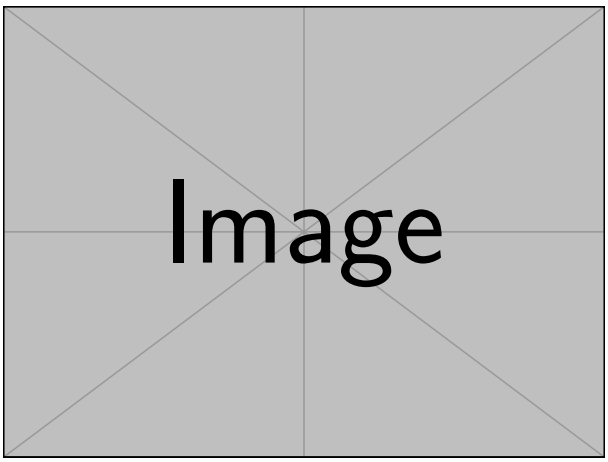
$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{9}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{10}$$

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{11}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{12}$$



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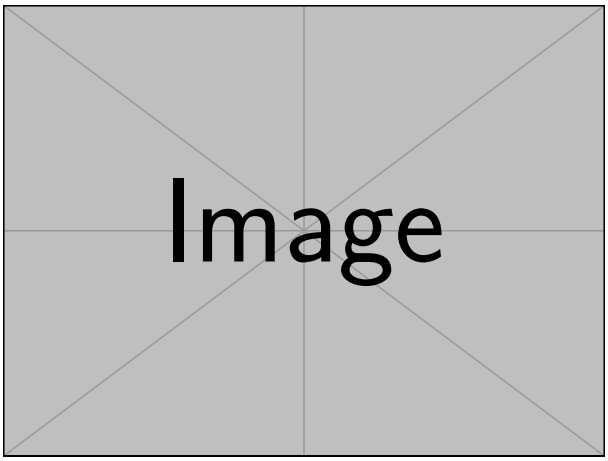

Figure 10: Sample figure

$$E = mc^2 \tag{13}$$

- First item
- Second item
- Third item

9.3 Subsection 9.3

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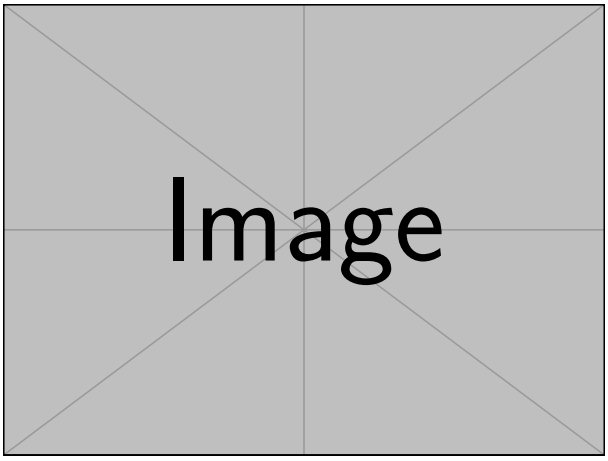

Figure 11: Sample figure

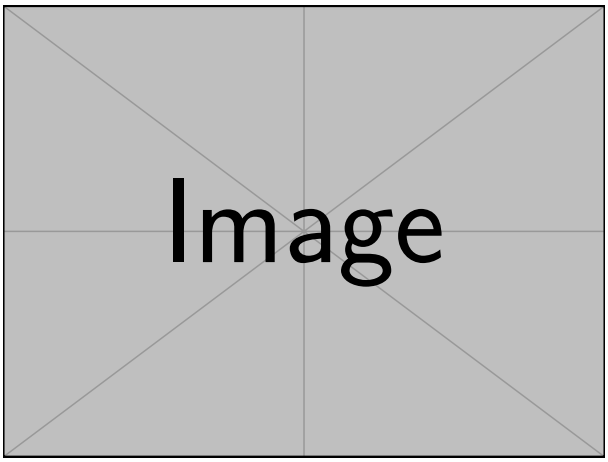

Figure 12: Sample figure

10 Section 10

$$E = mc^2 \tag{14}$$

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3. Numbered item three

10.1 Subsection 10.1

1. Numbered item one
2. Numbered item two
3. Numbered item three

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$$\int_{-\infty}^{\infty} e^{-x^2} dx = \sqrt{\pi} \tag{15}$$

11 Section 11

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium.

$$E = mc^2 \tag{16}$$

- First item
- Second item
- Third item

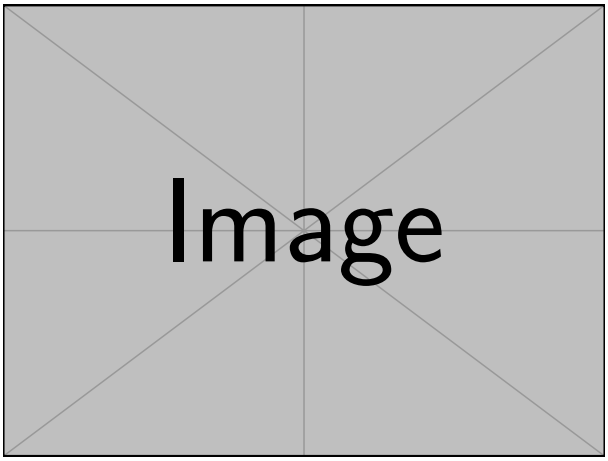

Figure 13: Sample figure

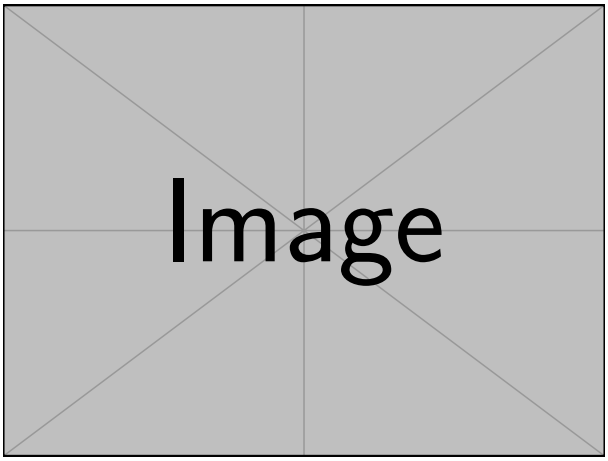

Figure 14: Sample figure

$$E = mc^2 \tag{17}$$

- First item
- Second item
- Third item

12 Section 12

- First item
- Second item
- Third item

12.1 Subsection 12.1

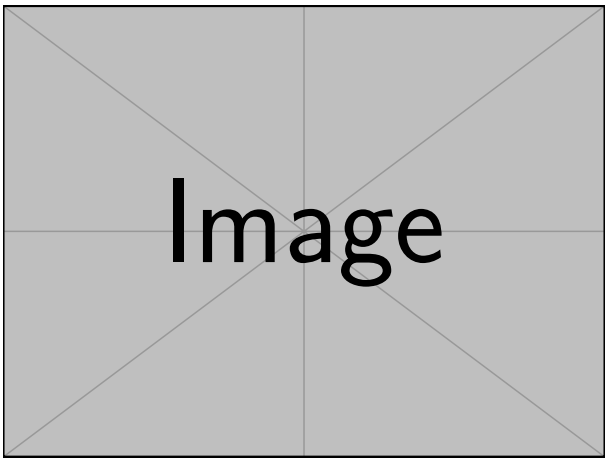

Figure 15: Sample figure

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13 Section 13

14 Section 14

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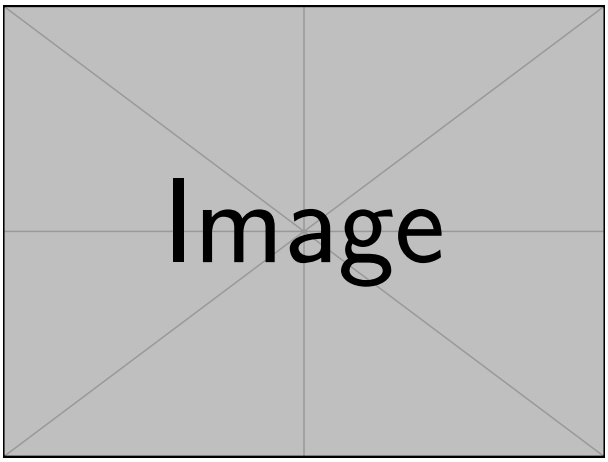

Figure 16: Sample figure

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{18}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{19}$$

14.1 Subsection 14.1

14.2 Subsection 14.2

⟨Header 1⟩	⟨Header 2⟩	⟨Header 3⟩	⟨Header 4⟩	⟨Header 5⟩	⟨Header 6⟩	⟨Header 7⟩	⟨Header 8
⟨Data 2.1⟩	⟨Data 2.2⟩	⟨Data 2.3⟩	⟨Data 2.4⟩	⟨Data 2.5⟩	⟨Data 2.6⟩	⟨Data 2.7⟩	⟨Data 2.8⟩
⟨Data 3.1⟩	⟨Data 3.2⟩	⟨Data 3.3⟩	⟨Data 3.4⟩	⟨Data 3.5⟩	⟨Data 3.6⟩	⟨Data 3.7⟩	⟨Data 3.8⟩
⟨Data 4.1⟩	⟨Data 4.2⟩	⟨Data 4.3⟩	⟨Data 4.4⟩	⟨Data 4.5⟩	⟨Data 4.6⟩	⟨Data 4.7⟩	⟨Data 4.8⟩
⟨Data 5.1⟩	⟨Data 5.2⟩	⟨Data 5.3⟩	⟨Data 5.4⟩	⟨Data 5.5⟩	⟨Data 5.6⟩	⟨Data 5.7⟩	⟨Data 5.8⟩
⟨Data 6.1⟩	⟨Data 6.2⟩	⟨Data 6.3⟩	⟨Data 6.4⟩	⟨Data 6.5⟩	⟨Data 6.6⟩	⟨Data 6.7⟩	⟨Data 6.8⟩

Table 1: 12x8

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{20}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{21}$$

1. Numbered item one
2. Numbered item two
3. Numbered item three

- First item
- Second item
- Third item

15 Section 15

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

- First item
- Second item
- Third item

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

$$\int_{-\infty}^{\infty} e^{-x^2}\,dx = \sqrt{\pi} \tag{22}$$

1. Numbered item one
2. Numbered item two
3. Numbered item three

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$$E = mc^2 \tag{23}$$

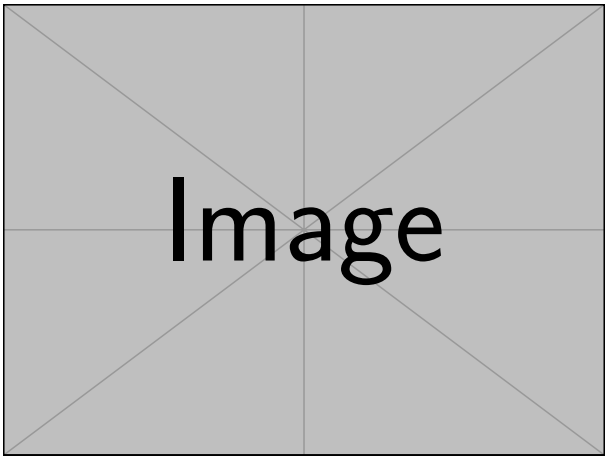

Figure 17: Sample figure

16 Section 16

16.1 Subsection 16.1

17 Section 17

1. Numbered item one
2. Numbered item two
3. Numbered item three

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17.1 Subsection 17.1

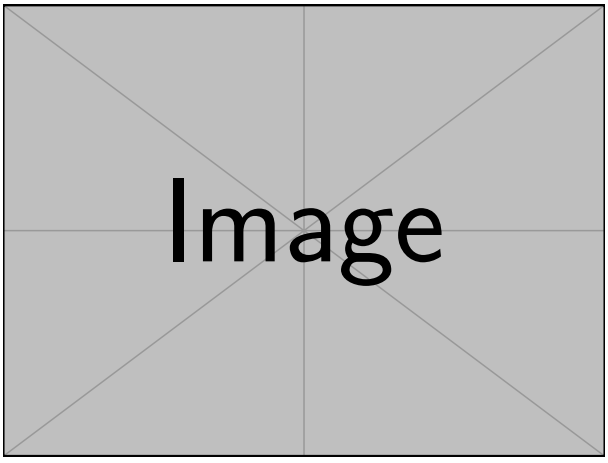

Figure 18: Sample figure

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{24}$$

18 Section 18

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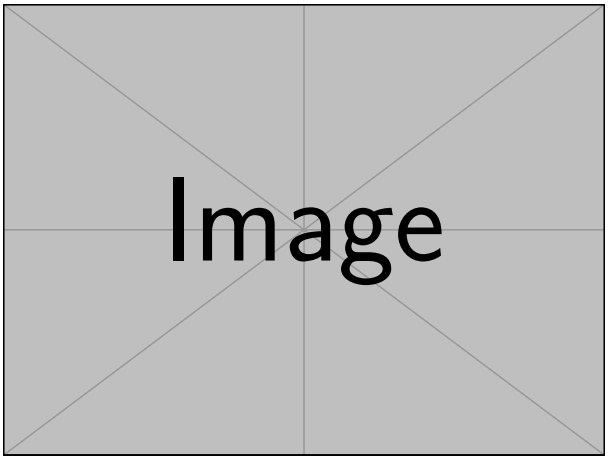

Figure 19: Sample figure

18.1 Subsection 18.1

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{25}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{26}$$

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{27}$$

$$E = mc^2 \tag{28}$$

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19 Section 19

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

$$E = mc^2 \tag{29}$$

20 Section 20

20.1 Subsection 20.1

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

- First item
- Second item
- Third item

1. Numbered item one
2. Numbered item two
3. Numbered item three

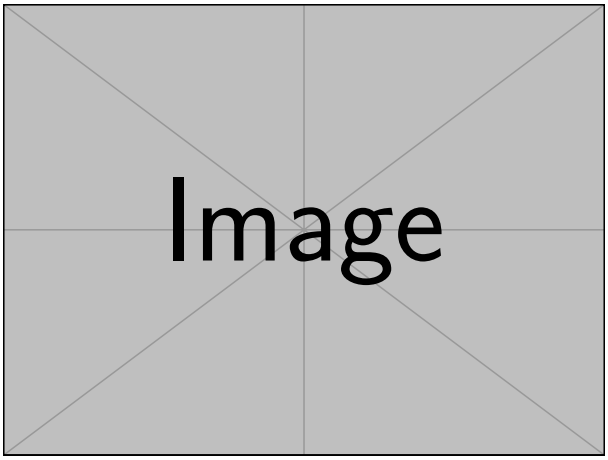

Figure 20: Sample figure

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

$$\int_{-\infty}^{\infty} e^{-x^2} dx = \sqrt{\pi} \tag{30}$$

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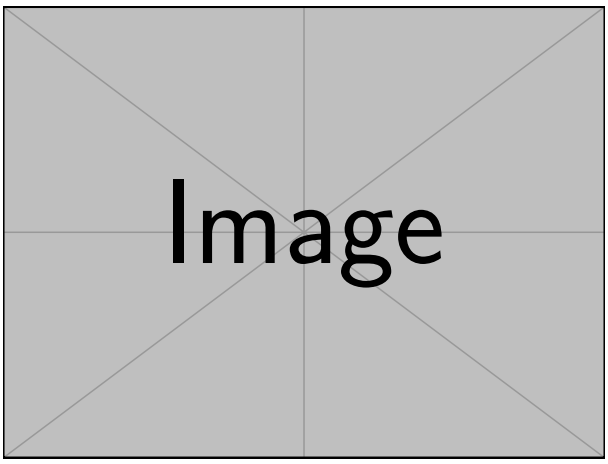

Figure 21: Sample figure

20.2 Subsection 20.2

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20.3 Subsection 20.3

$$\int_{-\infty}^{\infty} e^{-x^2} dx = \sqrt{\pi} \tag{31}$$

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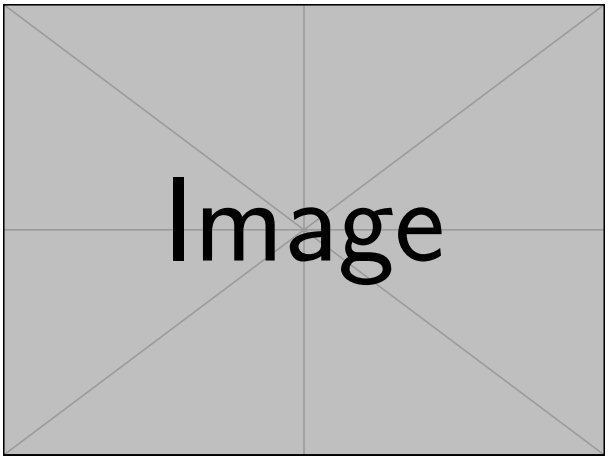

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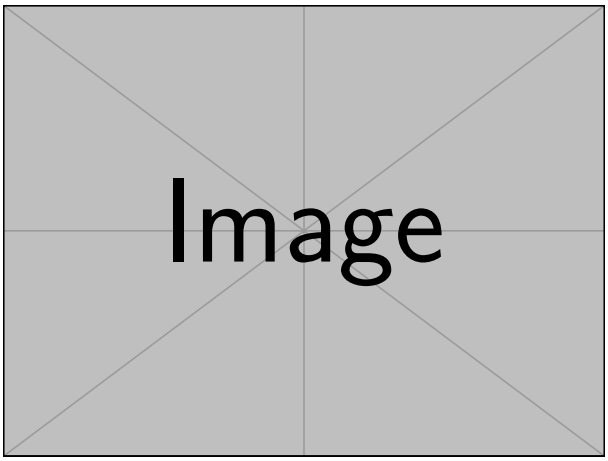

Figure 23: Sample figure

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{32}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{33}$$

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{34}$$

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

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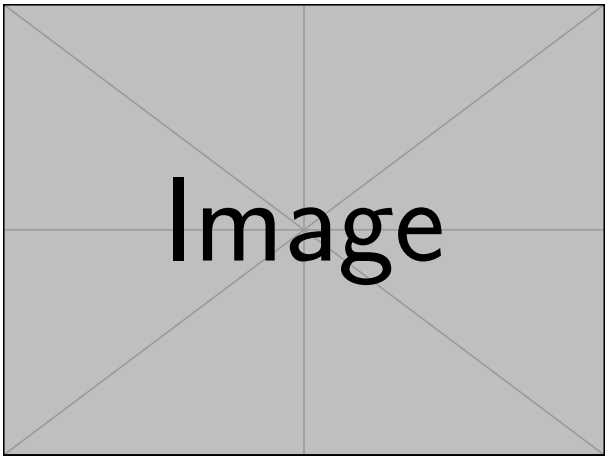
- First item
- Second item
- Third item

$$E = mc^2 \tag{35}$$



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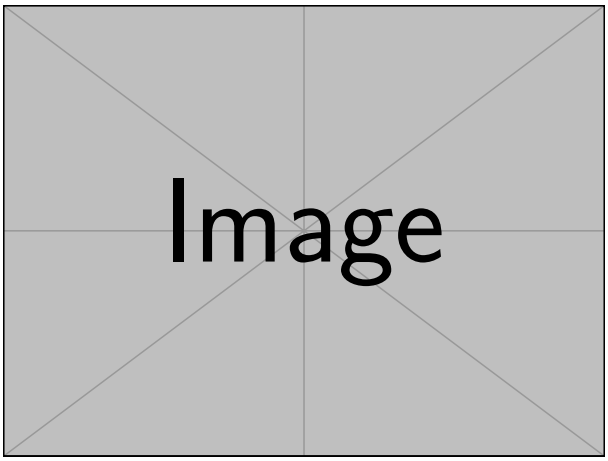

Figure 25: Sample figure

20.4 Subsection 20.4

$$E = mc^2 \tag{36}$$

$$E = mc^2 \tag{37}$$

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20.5 Subsection 20.5

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$$E = mc^2 \tag{38}$$

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

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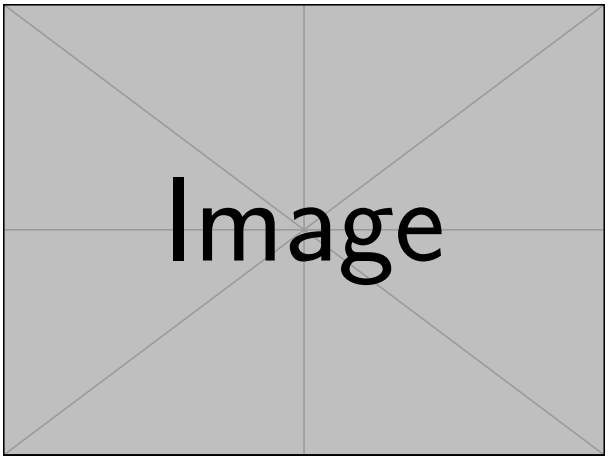

Figure 26: Sample figure

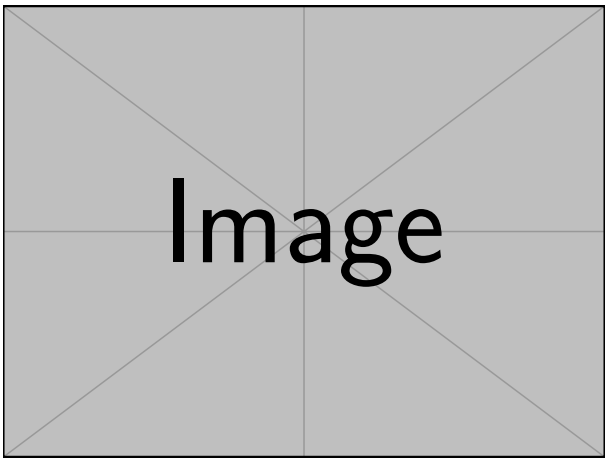

Figure 27: Sample figure

$$\int_{-\infty}^{\infty} e^{-x^2}\,dx = \sqrt{\pi} \tag{39}$$

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{40}$$

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{41}$$

$$\int_{-\infty}^{\infty} e^{-x^2}\,dx = \sqrt{\pi} \tag{42}$$

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$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{43}$$

- First item
- Second item
- Third item

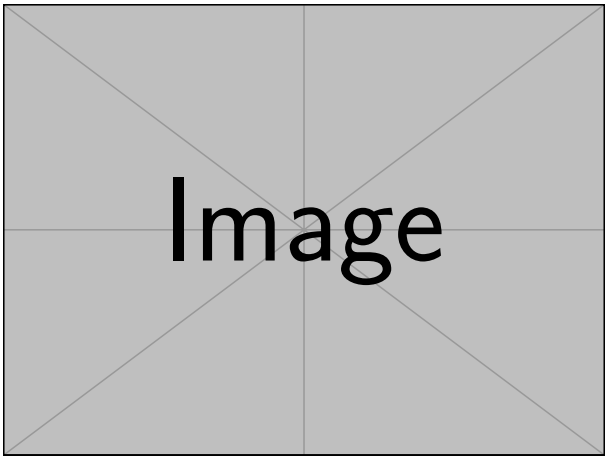

Figure 28: Sample figure

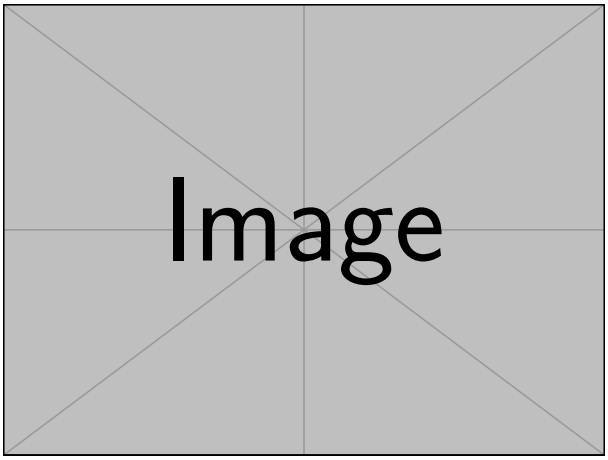

Figure 29: Sample figure

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Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{44}$$

1. Numbered item one
2. Numbered item two
3. Numbered item three

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{45}$$

- First item
- Second item
- Third item

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- First item

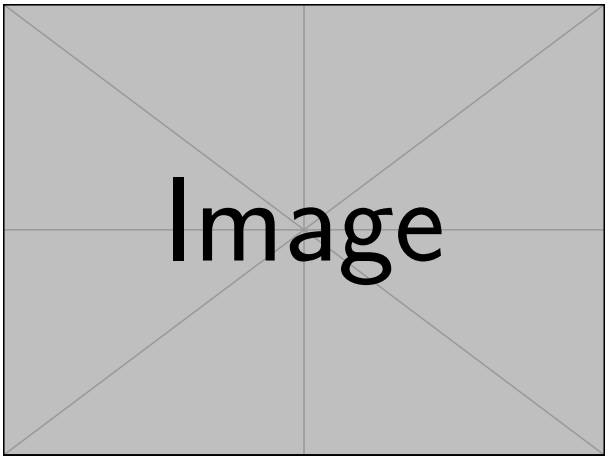

Figure 30: Sample figure

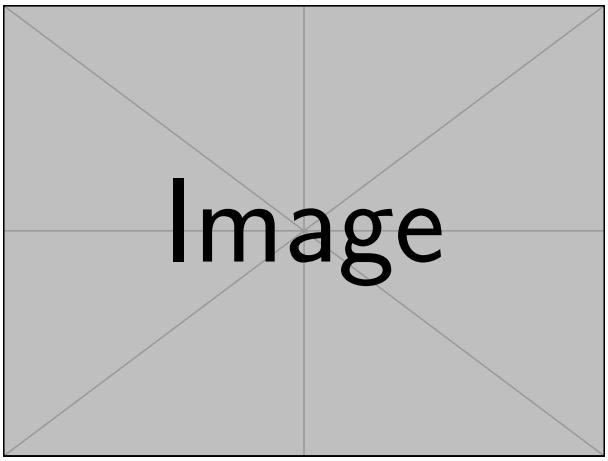

Figure 31: Sample figure

- Second item
- Third item

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

1. Numbered item one
2. Numbered item two
3. Numbered item three

$$E = mc^2 \tag{46}$$

- First item
- Second item
- Third item

$$E = mc^2 \tag{47}$$

1. Numbered item one

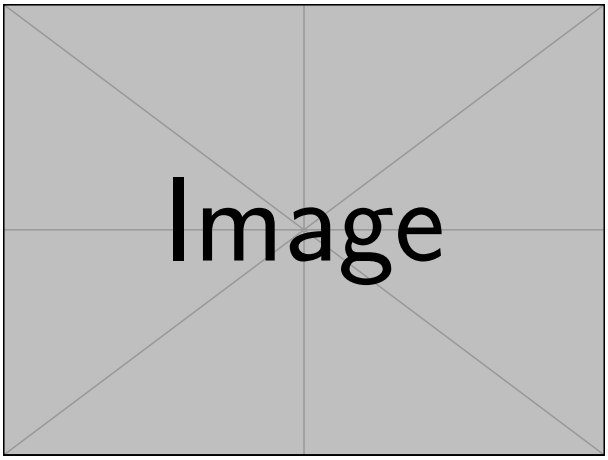

Figure 32: Sample figure

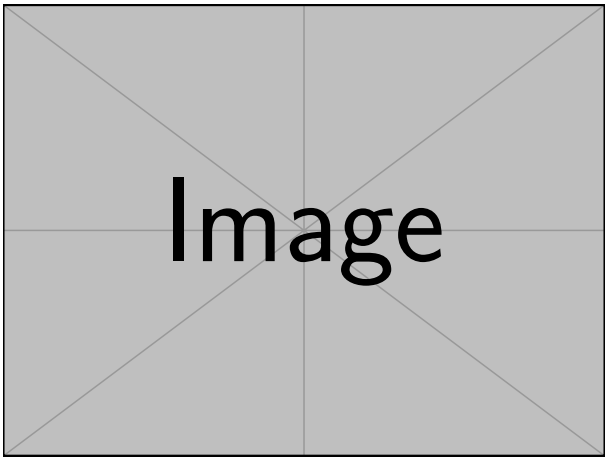

Figure 33: Sample figure

2. Numbered item two
3. Numbered item three

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{48}$$

- First item
- Second item
- Third item

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{49}$$

- First item
- Second item
- Third item

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

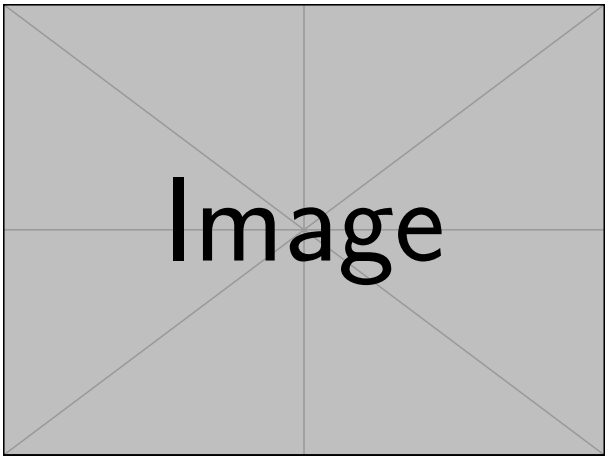

Figure 34: Sample figure

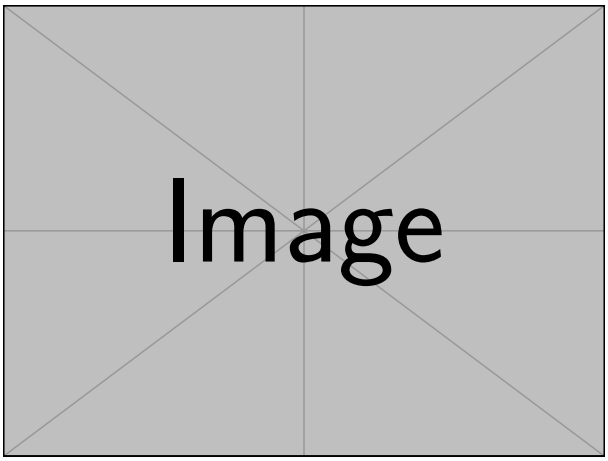

Figure 35: Sample figure

- First item
- Second item
- Third item

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

1. Numbered item one
2. Numbered item two
3. Numbered item three

$$E = mc^2 \tag{50}$$

1. Numbered item one
2. Numbered item two
3. Numbered item three

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

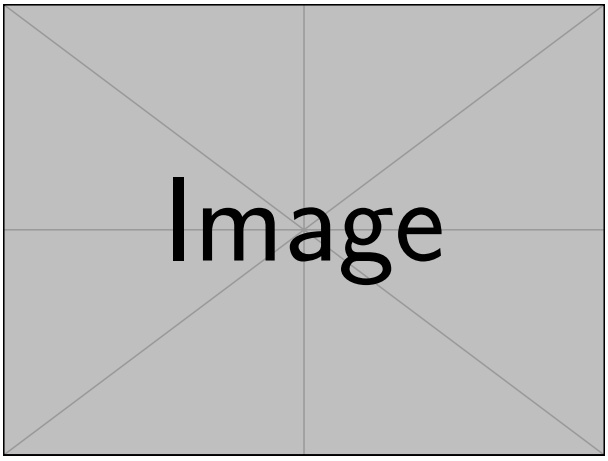

Figure 36: Sample figure

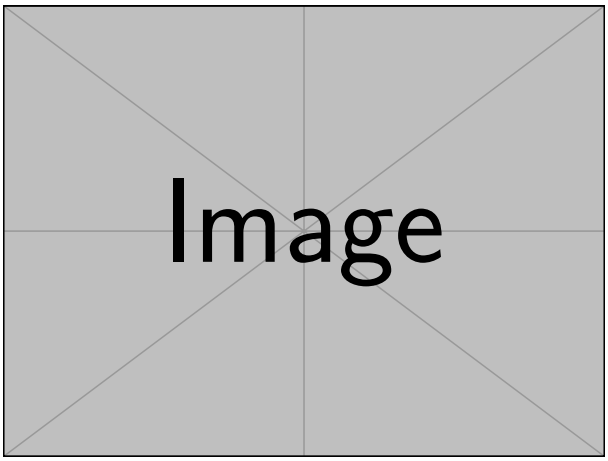

Figure 37: Sample figure

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

- First item
- Second item
- Third item

1. Numbered item one
2. Numbered item two
3. Numbered item three

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

$$E = mc^2 \tag{51}$$

$$\int_{-\infty}^{\infty} e^{-x^2}\,dx = \sqrt{\pi} \tag{52}$$

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{53}$$

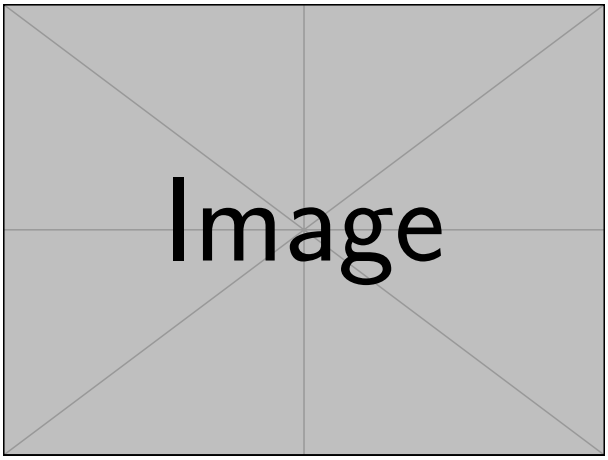

Figure 38: Sample figure

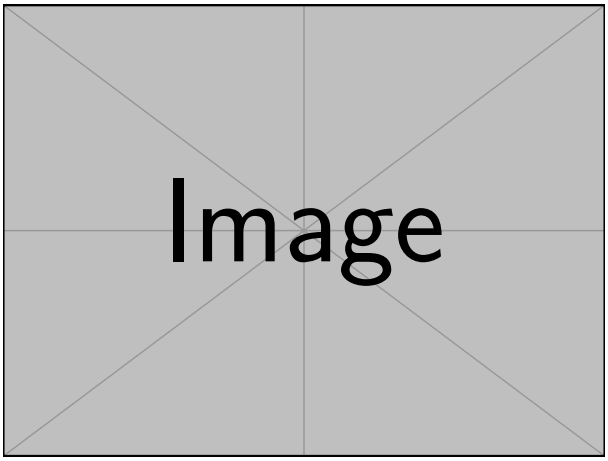

Figure 39: Sample figure

- First item
- Second item
- Third item

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{54}$$

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{55}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{56}$$

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{57}$$

1. Numbered item one

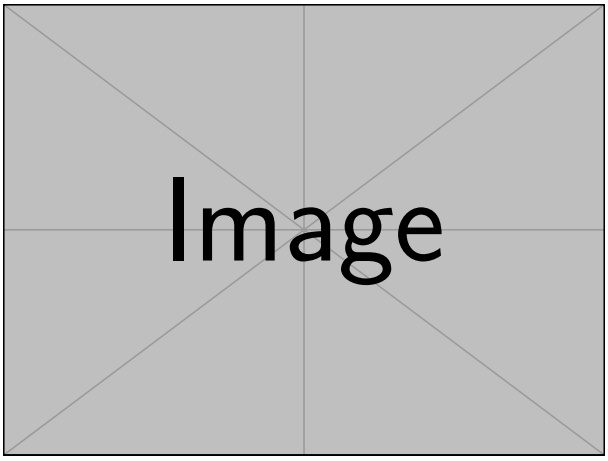

Figure 40: Sample figure

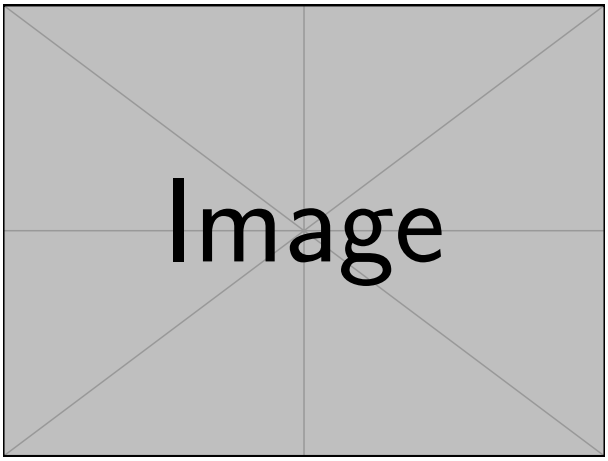

Figure 41: Sample figure

2. Numbered item two
3. Numbered item three

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

- First item
- Second item
- Third item

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

$$E = mc^2 \tag{58}$$

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{59}$$

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium.

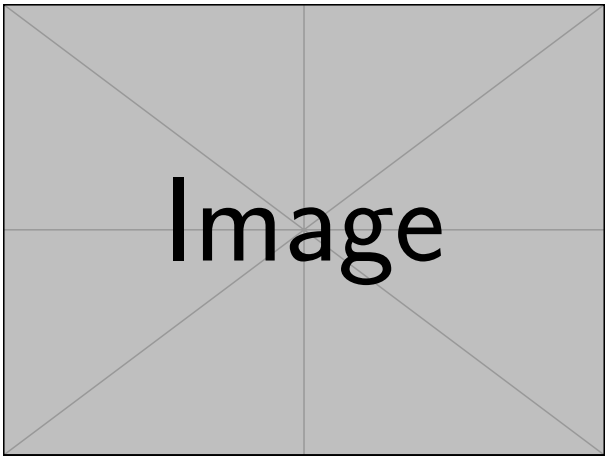

Figure 42: Sample figure

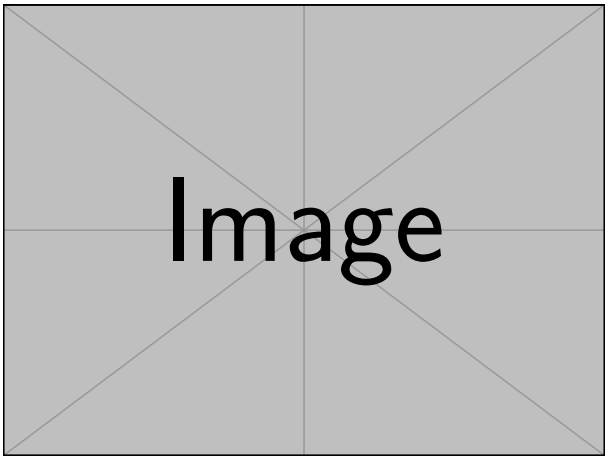

Figure 43: Sample figure

- First item
- Second item
- Third item

1. Numbered item one
2. Numbered item two
3. Numbered item three

- First item
- Second item
- Third item

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium.

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

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1. Numbered item one
2. Numbered item two

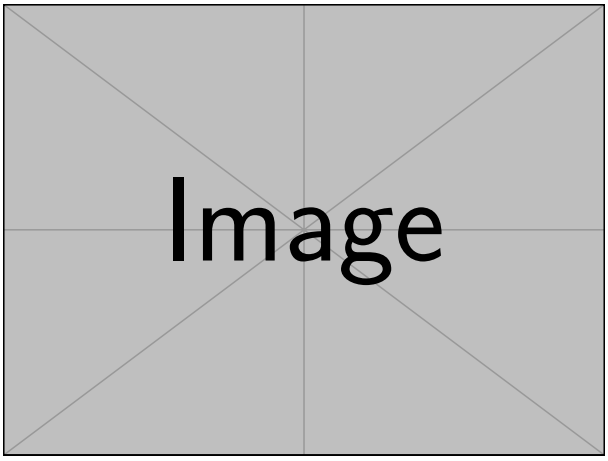

Figure 44: Sample figure

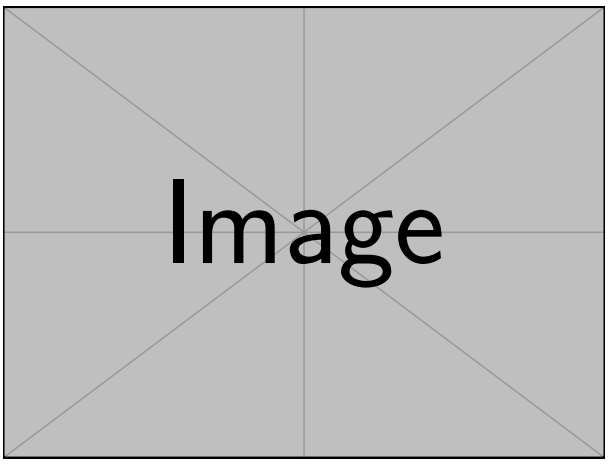

Figure 45: Sample figure

3. Numbered item three

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium.

$$E = mc^2 \tag{60}$$

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

1. Numbered item one
2. Numbered item two
3. Numbered item three

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium.

$$E = mc^2 \tag{61}$$

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

$$\int_{-\infty}^{\infty} e^{-x^2}\,dx = \sqrt{\pi} \tag{62}$$

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{63}$$

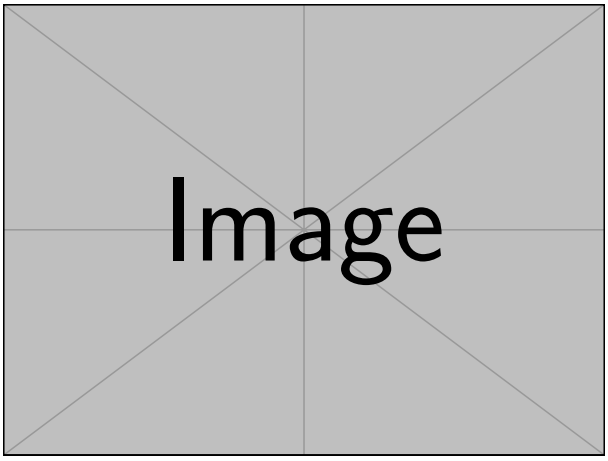

Figure 46: Sample figure

- First item
- Second item
- Third item

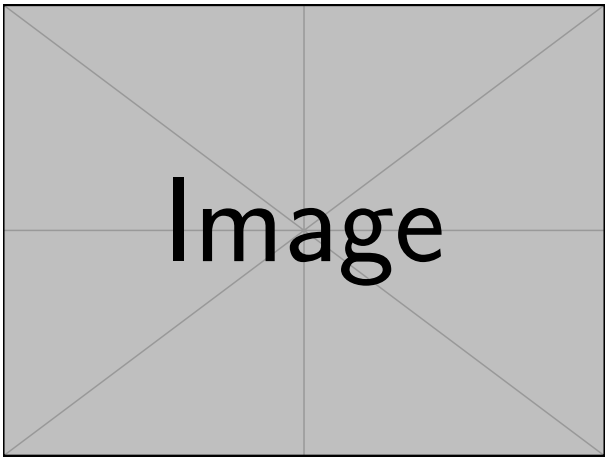

Figure 47: Sample figure

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{64}$$

$$\int_{-\infty}^{\infty} e^{-x^2}\,dx = \sqrt{\pi} \tag{65}$$

$$E = mc^2 \tag{66}$$

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{67}$$

- First item
- Second item

- Third item

$$\int_{-\infty}^{\infty} e^{-x^2} dx = \sqrt{\pi} \tag{68}$$

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

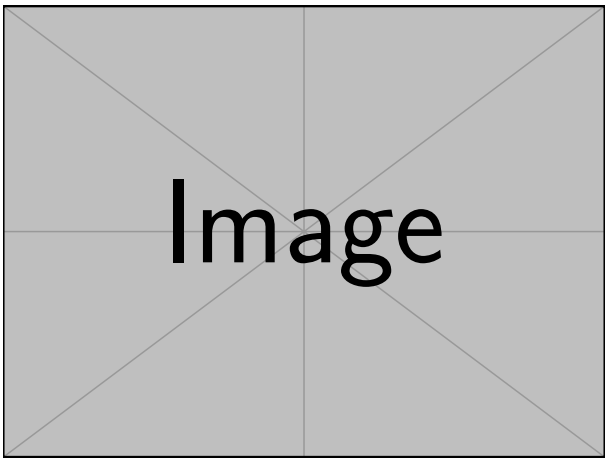

Figure 48: Sample figure

1. Numbered item one
2. Numbered item two
3. Numbered item three

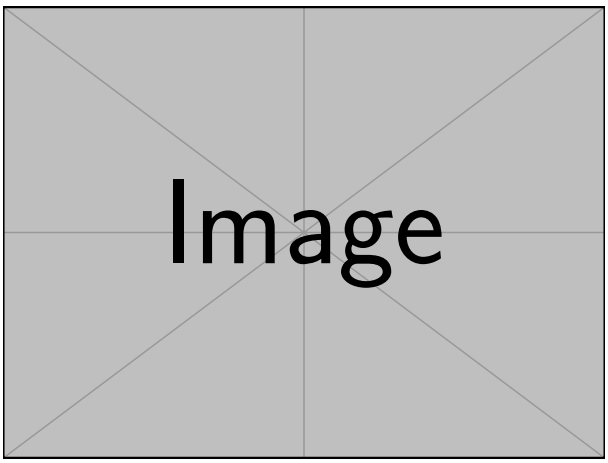

Figure 49: Sample figure

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

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Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

$$E = mc^2 \tag{69}$$

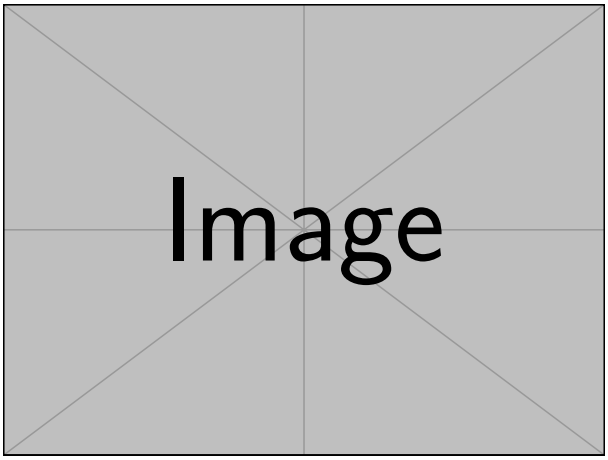

Figure 50: Sample figure

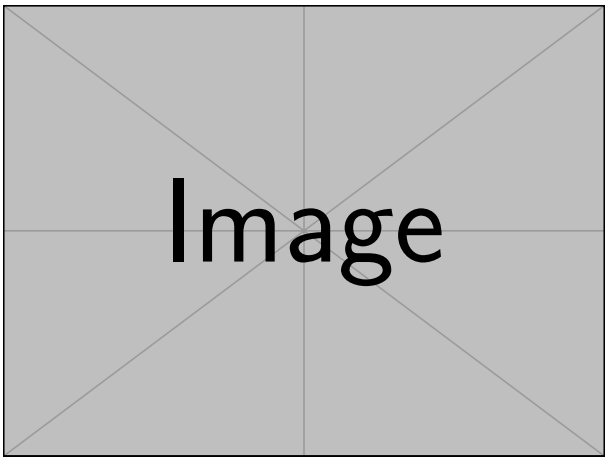

Figure 51: Sample figure

1. Numbered item one
2. Numbered item two
3. Numbered item three

1. Numbered item one
2. Numbered item two
3. Numbered item three

- First item
- Second item
- Third item

1. Numbered item one
2. Numbered item two
3. Numbered item three

$$E = mc^2 \tag{70}$$

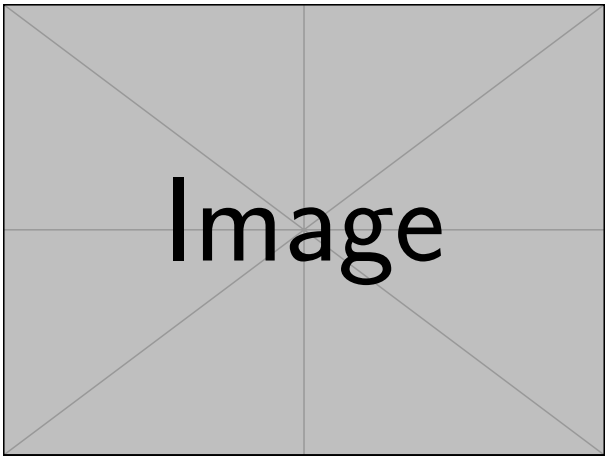

Figure 52: Sample figure

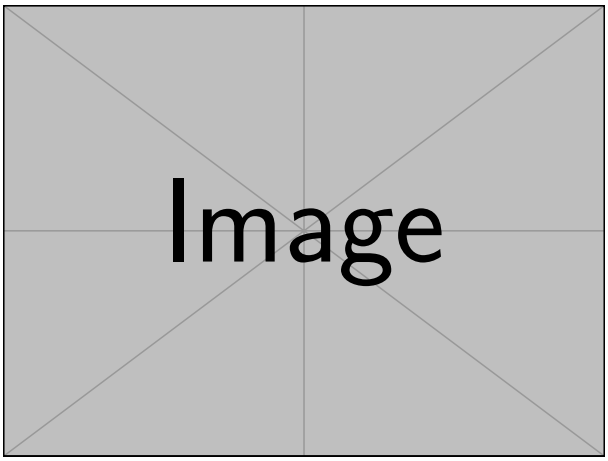

Figure 53: Sample figure

$$\int_{-\infty}^{\infty} e^{-x^2}dx = \sqrt{\pi} \tag{71}$$

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium.

$$\int_{-\infty}^{\infty} e^{-x^2}dx = \sqrt{\pi} \tag{72}$$

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

$$\int_{-\infty}^{\infty} e^{-x^2}dx = \sqrt{\pi} \tag{73}$$

$$E = mc^2 \tag{74}$$

$$E = mc^2 \tag{75}$$

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

$$E = mc^2 \tag{76}$$

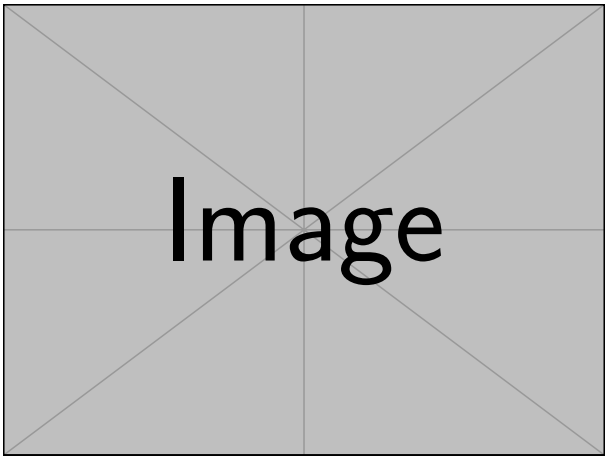

Figure 54: Sample figure

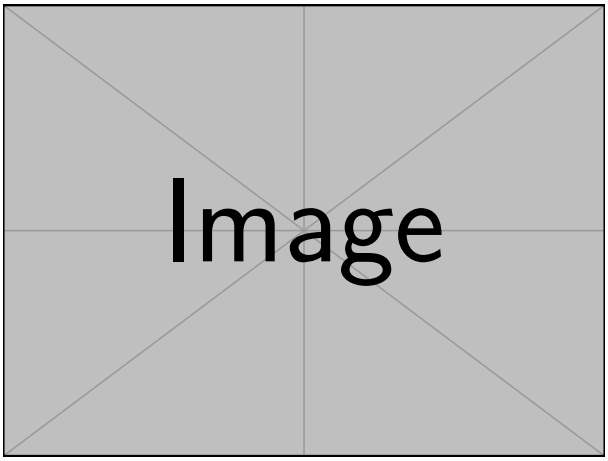

Figure 55: Sample figure

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{77}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{78}$$

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium.

$$\int_{-\infty}^{\infty} e^{-x^2}\,dx = \sqrt{\pi} \tag{79}$$

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{80}$$

$$\int_{-\infty}^{\infty} e^{-x^2}\,dx = \sqrt{\pi} \tag{81}$$

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

- First item
- Second item

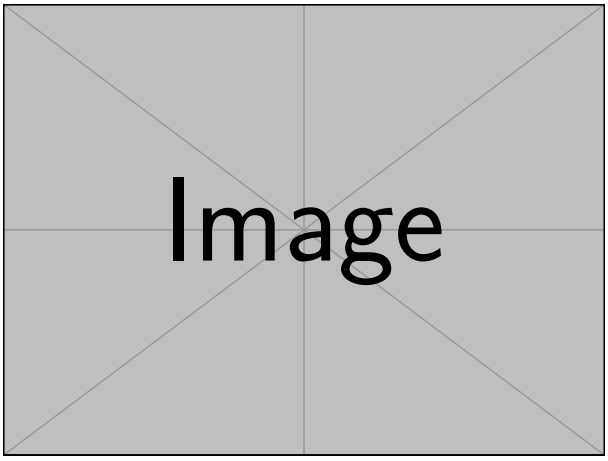

Figure 56: Sample figure

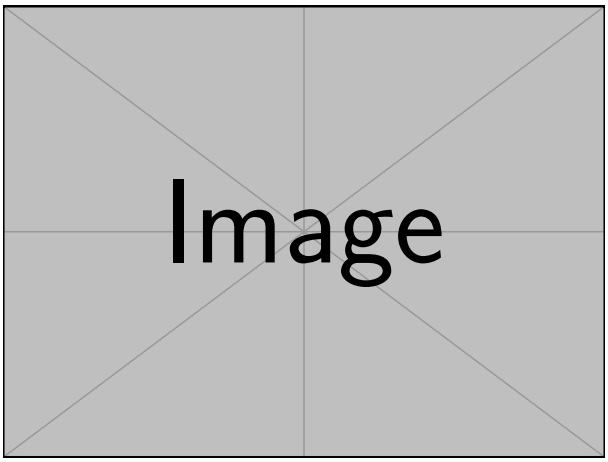

Figure 57: Sample figure

- Third item

1. Numbered item one
2. Numbered item two
3. Numbered item three

1. Numbered item one
2. Numbered item two
3. Numbered item three

- First item
- Second item
- Third item

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{82}$$

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{83}$$

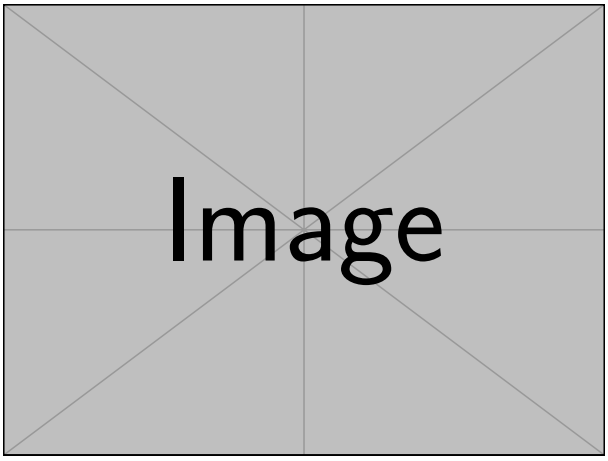

Figure 58: Sample figure

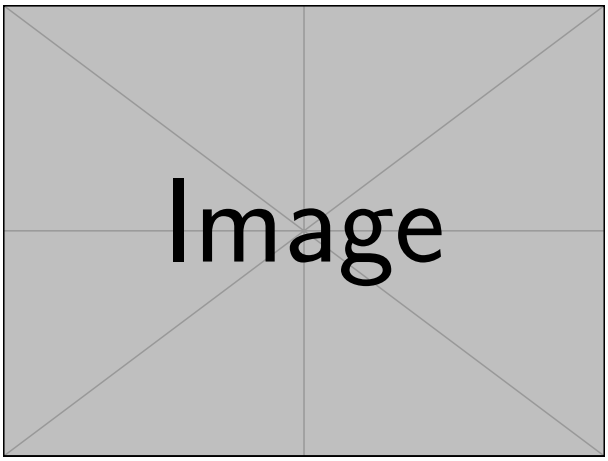

Figure 59: Sample figure

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium.

$$\int_{-\infty}^{\infty} e^{-x^2}dx = \sqrt{\pi} \tag{84}$$

1. Numbered item one
2. Numbered item two
3. Numbered item three

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{85}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{86}$$

- First item
- Second item
- Third item

1. Numbered item one

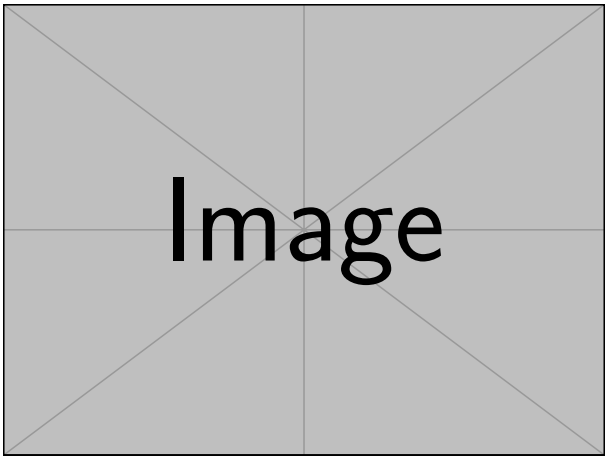

Figure 60: Sample figure

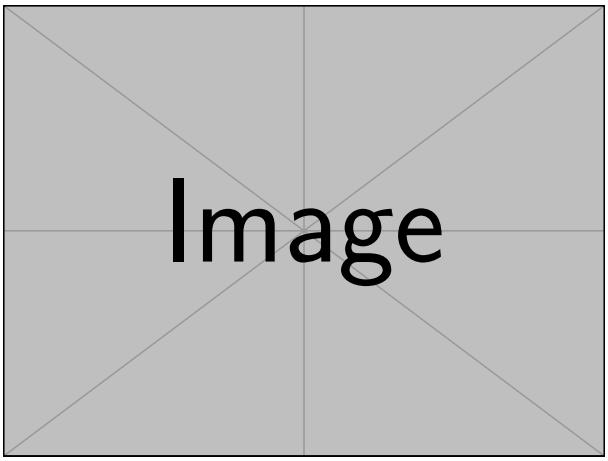

Figure 61: Sample figure

2. Numbered item two
3. Numbered item three

- First item
- Second item
- Third item

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium.

$$E = mc^2 \tag{87}$$

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

- First item
- Second item
- Third item

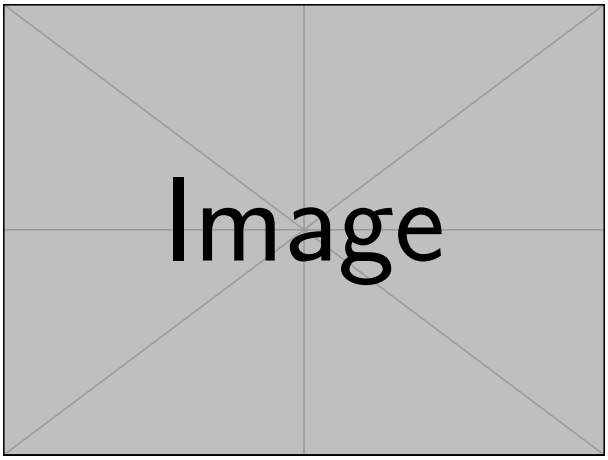

Figure 62: Sample figure

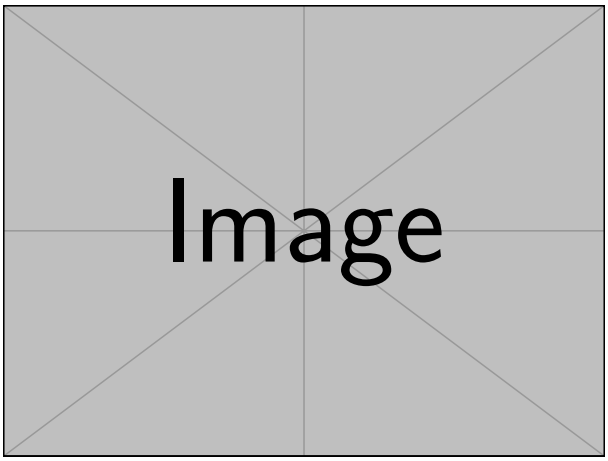

Figure 63: Sample figure

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{88}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{89}$$

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

1. Numbered item one
2. Numbered item two
3. Numbered item three

$$\int_{-\infty}^{\infty} e^{-x^2} dx = \sqrt{\pi} \tag{90}$$

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

1. Numbered item one
2. Numbered item two
3. Numbered item three

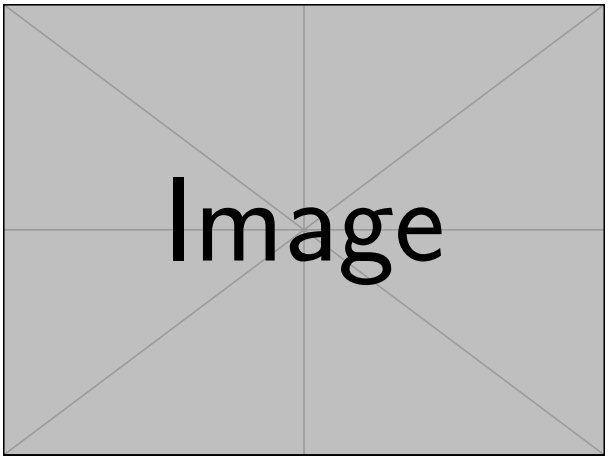

Figure 64: Sample figure

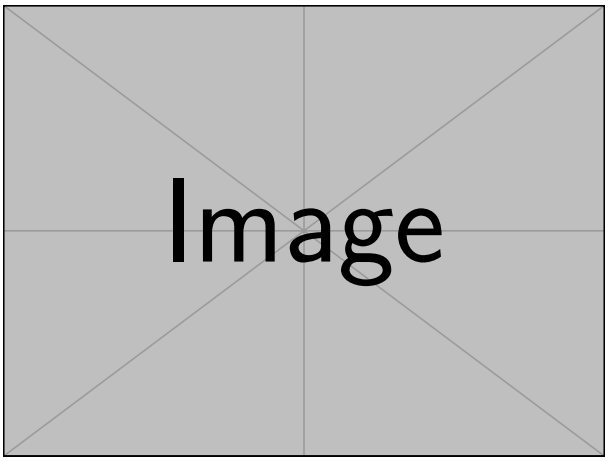

Figure 65: Sample figure

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium.

- First item
- Second item
- Third item

1. Numbered item one
2. Numbered item two
3. Numbered item three

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{91}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{92}$$

1. Numbered item one
2. Numbered item two
3. Numbered item three

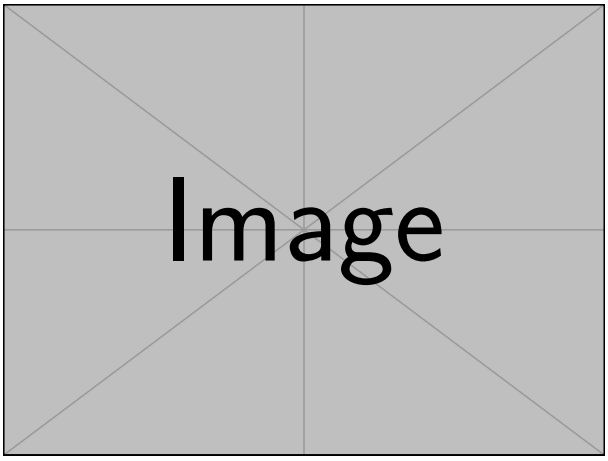

Figure 66: Sample figure

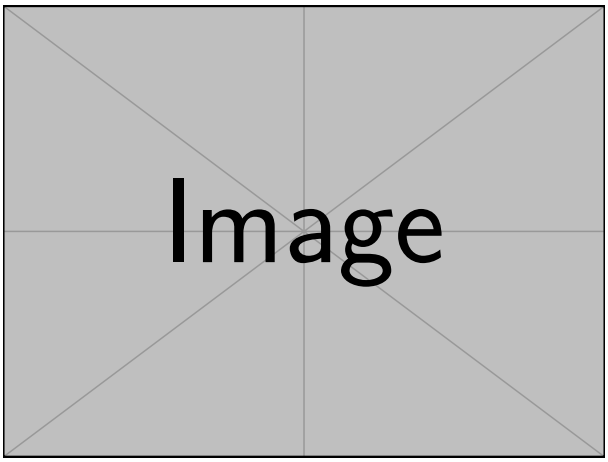

Figure 67: Sample figure

$$E = mc^2 \tag{93}$$

$$E = mc^2 \tag{94}$$

1. Numbered item one
2. Numbered item two
3. Numbered item three

- First item
- Second item
- Third item

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{95}$$

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

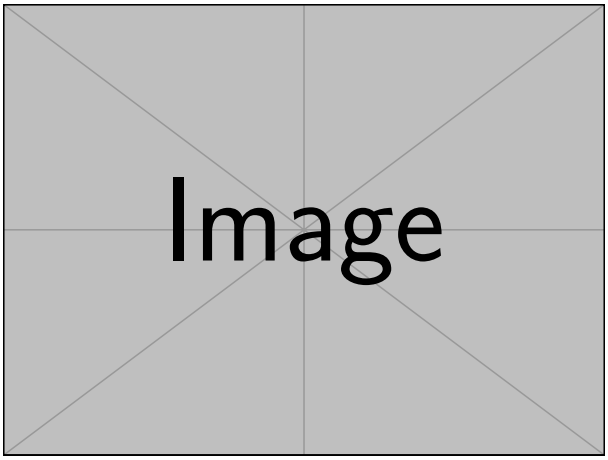

Figure 68: Sample figure

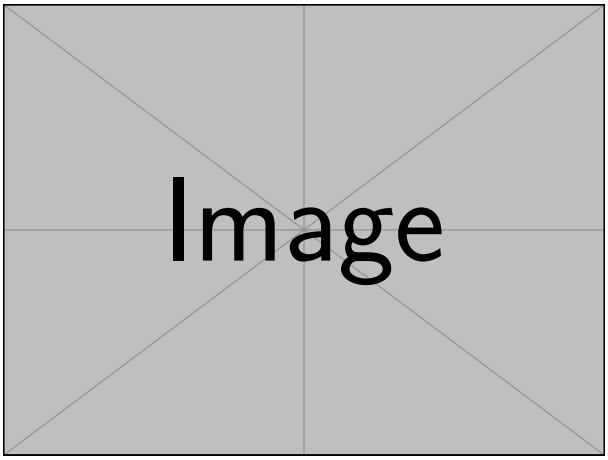

Figure 69: Sample figure

$$E = mc^2 \tag{96}$$

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{97}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{98}$$

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium.

1. Numbered item one
2. Numbered item two
3. Numbered item three

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{99}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{100}$$

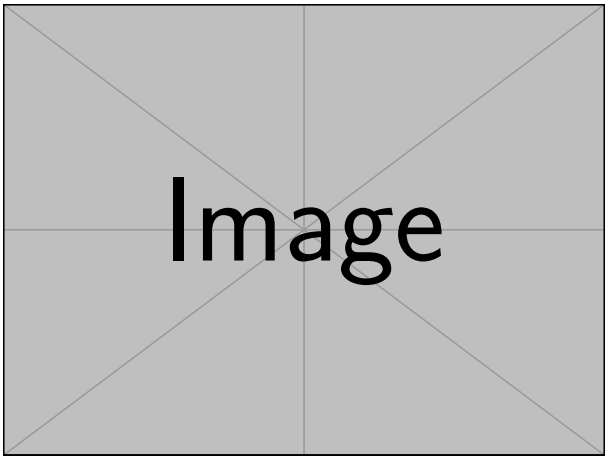

Figure 70: Sample figure

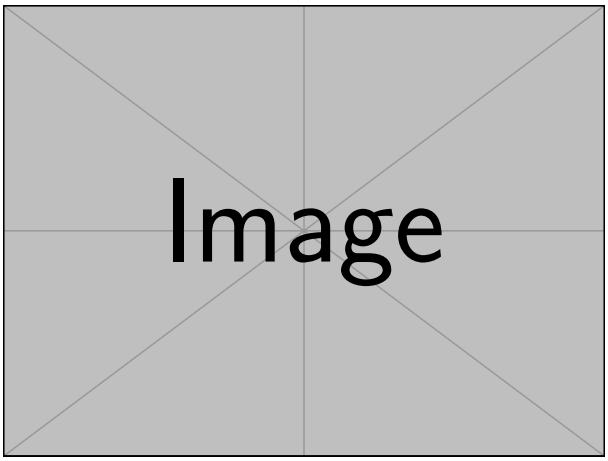

Figure 71: Sample figure

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{101}$$

1. Numbered item one
2. Numbered item two
3. Numbered item three

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{102}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{103}$$

1. Numbered item one
2. Numbered item two

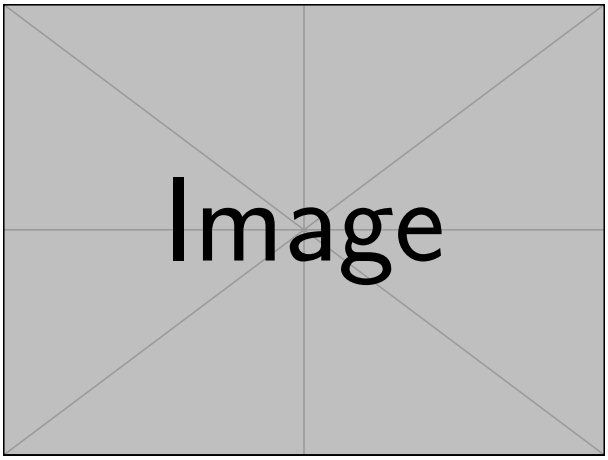

Figure 72: Sample figure

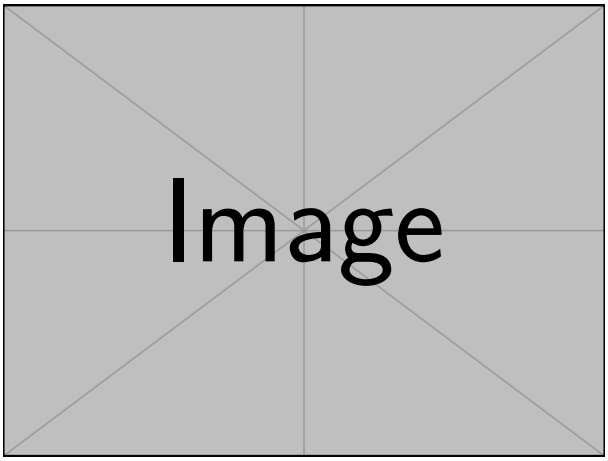

Figure 73: Sample figure

3. Numbered item three

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{104}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{105}$$

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

1. Numbered item one
2. Numbered item two
3. Numbered item three

- First item
- Second item
- Third item

1. Numbered item one
2. Numbered item two

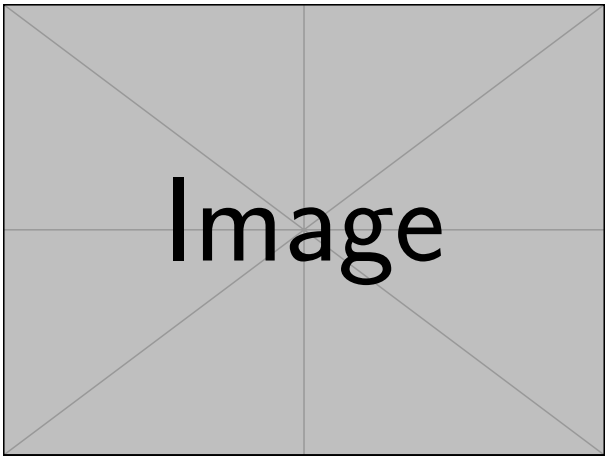

Figure 74: Sample figure

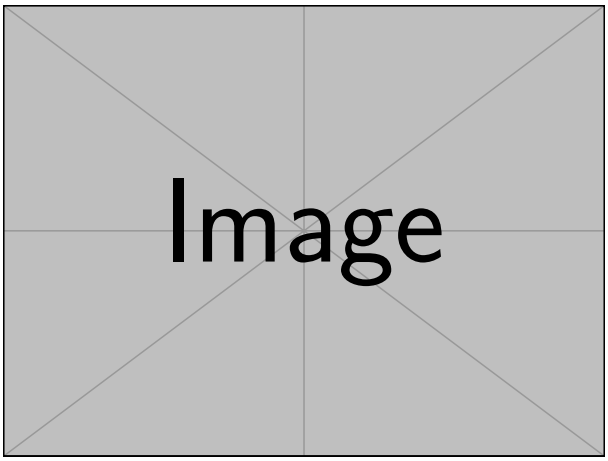

Figure 75: Sample figure

3. Numbered item three

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{106}$$

$$E = mc^2 \tag{107}$$

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{108}$$

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

$$\int_{-\infty}^{\infty} e^{-x^2}\,dx = \sqrt{\pi} \tag{109}$$

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

$$E = mc^2 \tag{110}$$

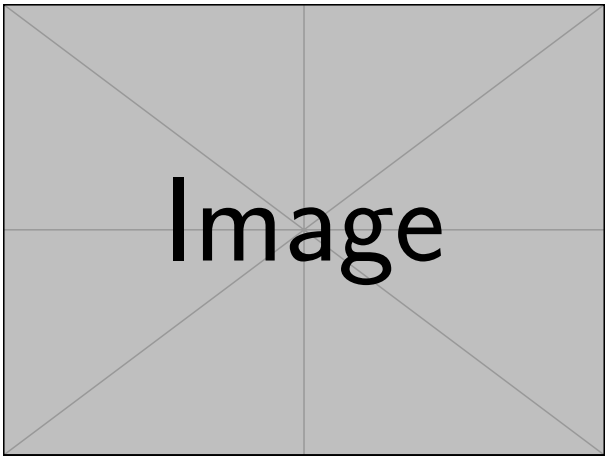

Figure 76: Sample figure

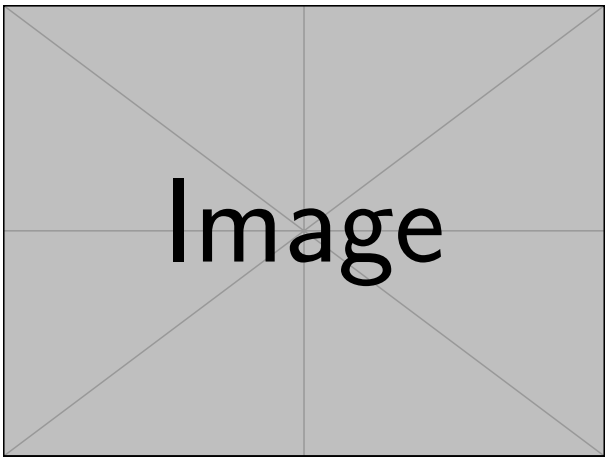

Figure 77: Sample figure

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{111}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{112}$$

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

- First item
- Second item
- Third item

- First item
- Second item
- Third item
- First item

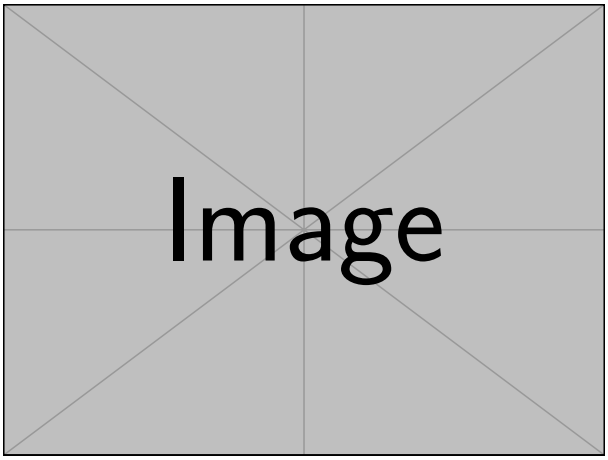

Figure 78: Sample figure

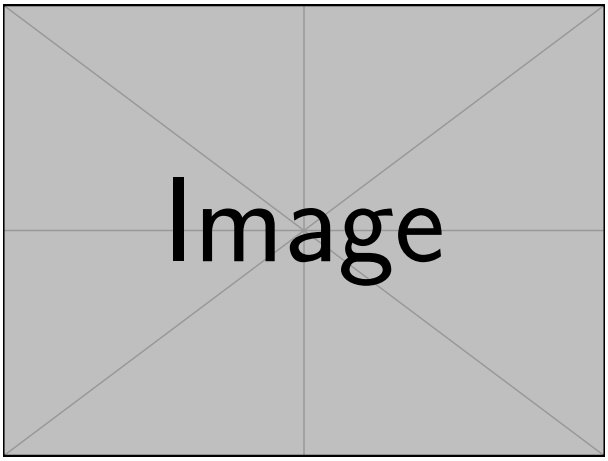

Figure 79: Sample figure

- Second item
- Third item

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{113}$$

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{114}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{115}$$

- First item
- Second item

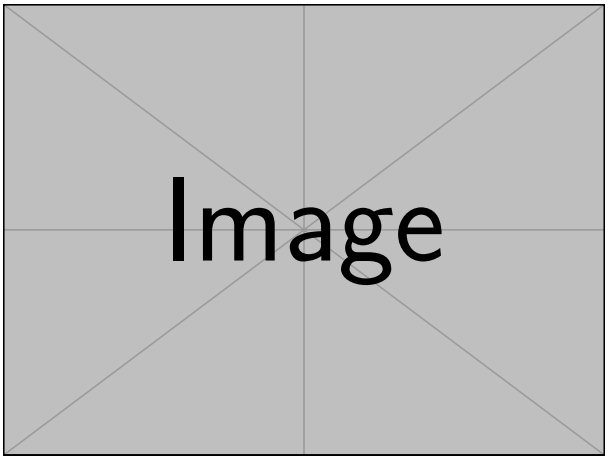

Figure 80: Sample figure

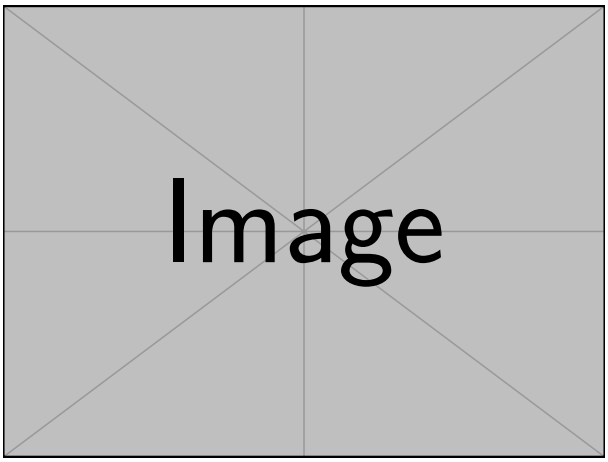

Figure 81: Sample figure

- Third item

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{116}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{117}$$

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{118}$$

- First item
- Second item
- Third item

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0} \tag{119}$$

$$\nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t} \tag{120}$$

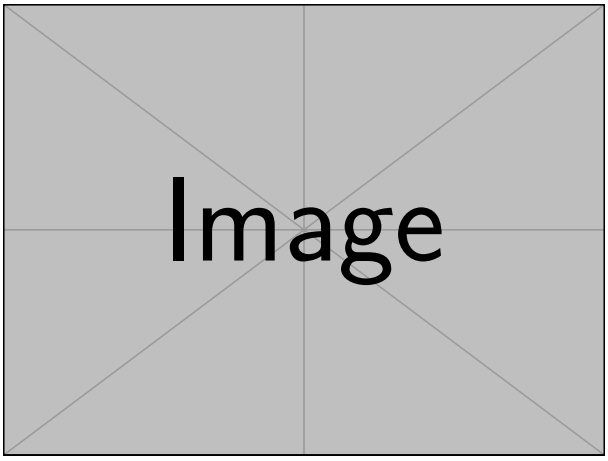

Figure 82: Sample figure

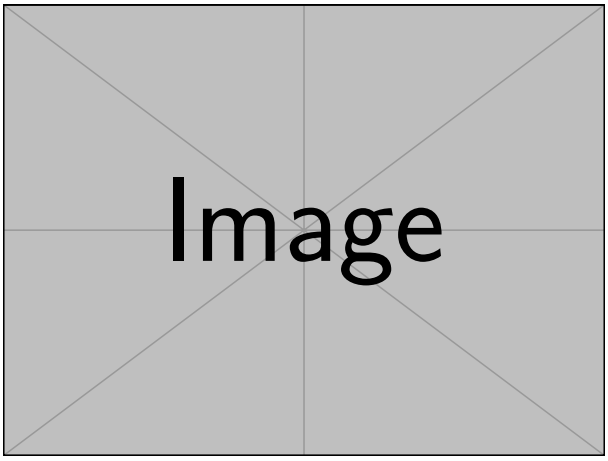

Figure 83: Sample figure

- First item
- Second item
- Third item

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \tag{121}$$

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium.

1. Numbered item one
2. Numbered item two
3. Numbered item three

1. Numbered item one
2. Numbered item two
3. Numbered item three

The final end (2002 but..)

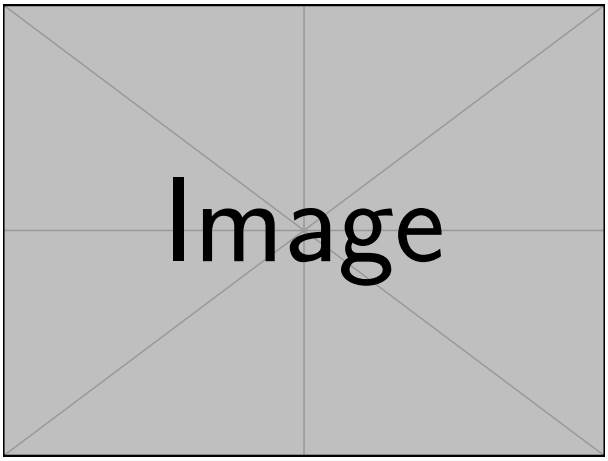

Figure 84: Sample figure

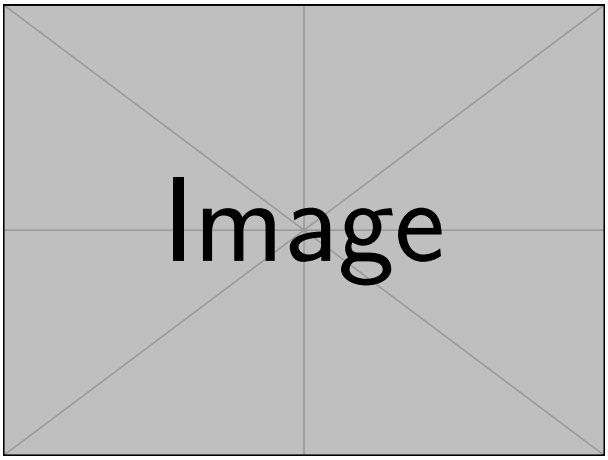

Figure 85: Sample figure

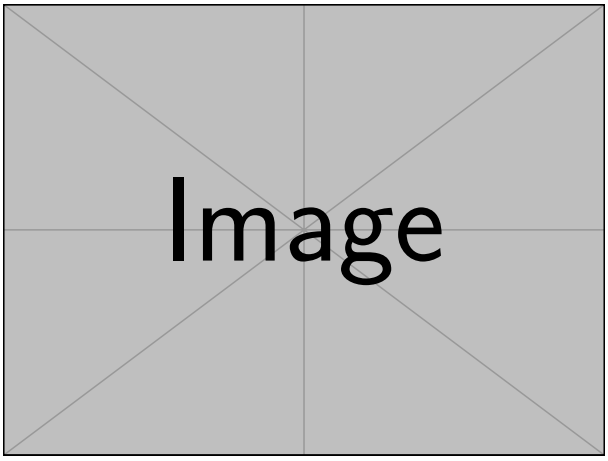

Figure 86: Sample figure

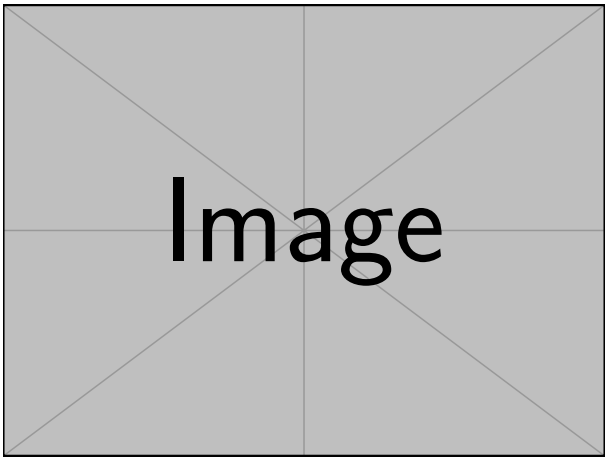

Figure 87: Sample figure

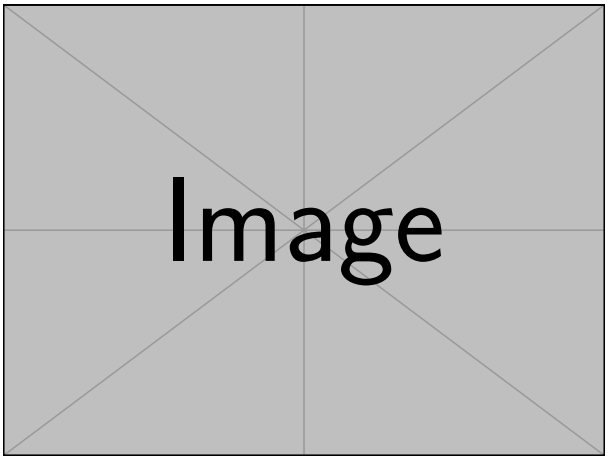

Figure 88: Sample figure

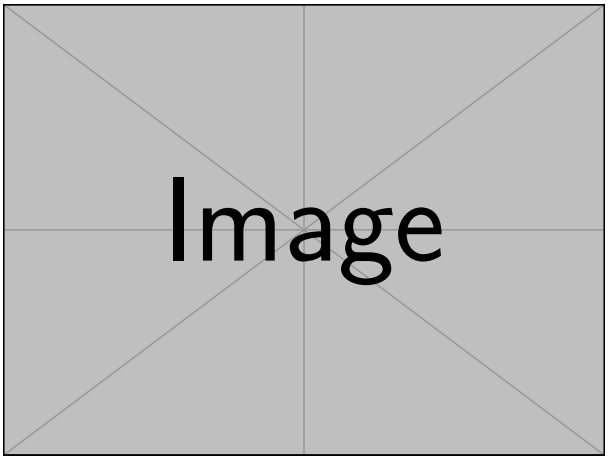

Figure 89: Sample figure

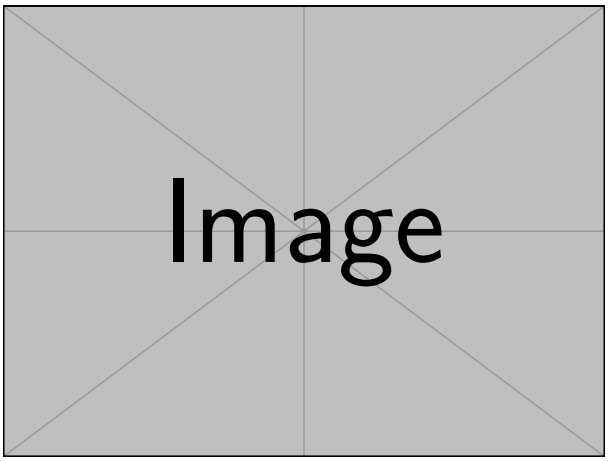

Figure 90: Sample figure