

Plan van aanpak - PROJECT

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Hoofdstuk 1

Achtergronden

1.1 Opdracht

Dit project is een augmented reality project, en maakt gebruik van OpenCV voor motion detection en OpenGL voor de 3D graphics.

Text is formatted with: **bold**, *italic* and underline. Section 10.1 is part of chapter 10.

1.2 Projectnaam

Het project is genaamd: "PROJECT"

1.2.1 Opdrachtgever

An example of an inline equation is: the derivative of x^2 is $2x$. Equation (10.1) shows a display equation:

$$\begin{aligned} y_0 &= \frac{\sqrt{256}}{2} \\ &= 2^3 = 8 \end{aligned} \tag{1.1}$$

1.2.2 Units

An easy way to work with (SI) units: 1 Hz is equal to $2\pi \text{ rad s}^{-1}$.

1.2.3 Figures

Here a figure named *logo.pdf* is inserted¹:

1.2.4 Tables

A table is shown in table 10.1.

¹The *logo.pdf* file is located in the figs folder.



Figuur 1.1: Caption example

Tabel 1.1: Caption example

Name	Grade	Year
John	7.5	2012
Richard	2	2010

1.2.5 Lists

Numbered

Creating a numbered list:

1. First entry
2. Second entry

Descriptive

Creating a descriptive list:

First entry

Second entry

1.3 Reference to bibliography items

First are reference to a website is made [?], then a reference to an article [?] and finally a reference to a book [?].

Good luck!

Hoofdstuk 2

Projectresultaat

2.1 Basics

Text is formatted with: **bold**, *italic* and underline. Section 10.1 is part of chapter 10.

2.2 Typesetting content

2.2.1 Equations

An example of an inline equation is: the derivative of x^2 is $2x$. Equation (10.1) shows a display equation:

$$\begin{aligned} y_0 &= \frac{\sqrt{256}}{2} \\ &= 2^3 = 8 \end{aligned} \tag{2.1}$$

2.2.2 Units

An easy way to work with (SI) units: 1 Hz is equal to $2\pi \text{ rad s}^{-1}$.

2.2.3 Figures

Here a figure named *logo.pdf* is inserted¹:



Figuur 2.1: Caption example

¹The *logo.pdf* file is located in the figs folder.

2.2.4 Tables

A table is shown in table 10.1.

Tabel 2.1: Caption example

Name	Grade	Year
John	7.5	2012
Richard	2	2010

2.2.5 Lists

Numbered

Creating a numbered list:

1. First entry
2. Second entry

Descriptive

Creating a descriptive list:

First entry

Second entry

2.3 Reference to bibliography items

First are reference to a website is made [?], then a reference to an article [?] and finally a reference to a book [?].

Good luck!

Hoofdstuk 3

Projectactiviteiten

3.1 Basics

Text is formatted with: **bold**, *italic* and underline. Section 10.1 is part of chapter 10.

3.2 Typesetting content

3.2.1 Equations

An example of an inline equation is: the derivative of x^2 is $2x$. Equation (10.1) shows a display equation:

$$\begin{aligned} y_0 &= \frac{\sqrt{256}}{2} \\ &= 2^3 = 8 \end{aligned} \tag{3.1}$$

3.2.2 Units

An easy way to work with (SI) units: 1 Hz is equal to $2\pi \text{ rad s}^{-1}$.

3.2.3 Figures

Here a figure named *logo.pdf* is inserted¹:



Figuur 3.1: Caption example

¹The *logo.pdf* file is located in the *figs* folder.

3.2.4 Tables

A table is shown in table 10.1.

Tabel 3.1: Caption example

Name	Grade	Year
John	7.5	2012
Richard	2	2010

3.2.5 Lists

Numbered

Creating a numbered list:

1. First entry
2. Second entry

Descriptive

Creating a descriptive list:

First entry

Second entry

3.3 Reference to bibliography items

First are reference to a website is made [?], then a reference to an article [?] and finally a reference to a book [?].

Good luck!

Hoofdstuk 4

Projectgrenzen

4.1 Basics

Text is formatted with: **bold**, *italic* and underline. Section 10.1 is part of chapter 10.

4.2 Typesetting content

4.2.1 Equations

An example of an inline equation is: the derivative of x^2 is $2x$. Equation (10.1) shows a display equation:

$$\begin{aligned} y_0 &= \frac{\sqrt{256}}{2} \\ &= 2^3 = 8 \end{aligned} \tag{4.1}$$

4.2.2 Units

An easy way to work with (SI) units: 1 Hz is equal to $2\pi \text{ rad s}^{-1}$.

4.2.3 Figures

Here a figure named *logo.pdf* is inserted¹:



Figuur 4.1: Caption example

¹The *logo.pdf* file is located in the figs folder.

4.2.4 Tables

A table is shown in table 10.1.

Tabel 4.1: Caption example

Name	Grade	Year
John	7.5	2012
Richard	2	2010

4.2.5 Lists

Numbered

Creating a numbered list:

1. First entry
2. Second entry

Descriptive

Creating a descriptive list:

First entry

Second entry

4.3 Reference to bibliography items

First are reference to a website is made [?], then a reference to an article [?] and finally a reference to a book [?].

Good luck!

Hoofdstuk 5

Tussenresultaten

5.1 Basics

Text is formatted with: **bold**, *italic* and underline. Section 10.1 is part of chapter 10.

5.2 Typesetting content

5.2.1 Equations

An example of an inline equation is: the derivative of x^2 is $2x$. Equation (10.1) shows a display equation:

$$\begin{aligned} y_0 &= \frac{\sqrt{256}}{2} \\ &= 2^3 = 8 \end{aligned} \tag{5.1}$$

5.2.2 Units

An easy way to work with (SI) units: 1 Hz is equal to $2\pi \text{ rad s}^{-1}$.

5.2.3 Figures

Here a figure named *logo.pdf* is inserted¹:



Figuur 5.1: Caption example

¹The *logo.pdf* file is located in the figs folder.

5.2.4 Tables

A table is shown in table 10.1.

Tabel 5.1: Caption example

Name	Grade	Year
John	7.5	2012
Richard	2	2010

5.2.5 Lists

Numbered

Creating a numbered list:

1. First entry
2. Second entry

Descriptive

Creating a descriptive list:

First entry

Second entry

5.3 Reference to bibliography items

First are reference to a website is made [?], then a reference to an article [?] and finally a reference to a book [?].

Good luck!

Hoofdstuk 6

Kwaliteit

6.1 Basics

Text is formatted with: **bold**, *italic* and underline. Section 10.1 is part of chapter 10.

6.2 Typesetting content

6.2.1 Equations

An example of an inline equation is: the derivative of x^2 is $2x$. Equation (10.1) shows a display equation:

$$\begin{aligned} y_0 &= \frac{\sqrt{256}}{2} \\ &= 2^3 = 8 \end{aligned} \tag{6.1}$$

6.2.2 Units

An easy way to work with (SI) units: 1 Hz is equal to $2\pi \text{ rad s}^{-1}$.

6.2.3 Figures

Here a figure named *logo.pdf* is inserted¹:



Figuur 6.1: Caption example

¹The *logo.pdf* file is located in the figs folder.

6.2.4 Tables

A table is shown in table 10.1.

Tabel 6.1: Caption example

Name	Grade	Year
John	7.5	2012
Richard	2	2010

6.2.5 Lists

Numbered

Creating a numbered list:

1. First entry
2. Second entry

Descriptive

Creating a descriptive list:

First entry

Second entry

6.3 Reference to bibliography items

First are reference to a website is made [?], then a reference to an article [?] and finally a reference to a book [?].

Good luck!

Hoofdstuk 7

Projectorganisatie

7.1 Basics

Text is formatted with: **bold**, *italic* and underline. Section 10.1 is part of chapter 10.

7.2 Typesetting content

7.2.1 Equations

An example of an inline equation is: the derivative of x^2 is $2x$. Equation (10.1) shows a display equation:

$$\begin{aligned} y_0 &= \frac{\sqrt{256}}{2} \\ &= 2^3 = 8 \end{aligned} \tag{7.1}$$

7.2.2 Units

An easy way to work with (SI) units: 1 Hz is equal to $2\pi \text{ rad s}^{-1}$.

7.2.3 Figures

Here a figure named *logo.pdf* is inserted¹:



Figuur 7.1: Caption example

¹The *logo.pdf* file is located in the figs folder.

7.2.4 Tables

A table is shown in table 10.1.

Tabel 7.1: Caption example

Name	Grade	Year
John	7.5	2012
Richard	2	2010

7.2.5 Lists

Numbered

Creating a numbered list:

1. First entry
2. Second entry

Descriptive

Creating a descriptive list:

First entry

Second entry

7.3 Reference to bibliography items

First are reference to a website is made [?], then a reference to an article [?] and finally a reference to a book [?].

Good luck!

Hoofdstuk 8

Planning

8.1 Basics

Text is formatted with: **bold**, *italic* and underline. Section 10.1 is part of chapter 10.

8.2 Typesetting content

8.2.1 Equations

An example of an inline equation is: the derivative of x^2 is $2x$. Equation (10.1) shows a display equation:

$$\begin{aligned} y_0 &= \frac{\sqrt{256}}{2} \\ &= 2^3 = 8 \end{aligned} \tag{8.1}$$

8.2.2 Units

An easy way to work with (SI) units: 1 Hz is equal to $2\pi \text{ rad s}^{-1}$.

8.2.3 Figures

Here a figure named *logo.pdf* is inserted¹:



Figuur 8.1: Caption example

¹The *logo.pdf* file is located in the figs folder.

8.2.4 Tables

A table is shown in table 10.1.

Tabel 8.1: Caption example

Name	Grade	Year
John	7.5	2012
Richard	2	2010

8.2.5 Lists

Numbered

Creating a numbered list:

1. First entry
2. Second entry

Descriptive

Creating a descriptive list:

First entry

Second entry

8.3 Reference to bibliography items

First are reference to a website is made [?], then a reference to an article [?] and finally a reference to a book [?].

Good luck!

Hoofdstuk 9

Kosten en baten

9.1 Basics

Text is formatted with: **bold**, *italic* and underline. Section 10.1 is part of chapter 10.

9.2 Typesetting content

9.2.1 Equations

An example of an inline equation is: the derivative of x^2 is $2x$. Equation (10.1) shows a display equation:

$$\begin{aligned} y_0 &= \frac{\sqrt{256}}{2} \\ &= 2^3 = 8 \end{aligned} \tag{9.1}$$

9.2.2 Units

An easy way to work with (SI) units: 1 Hz is equal to $2\pi \text{ rad s}^{-1}$.

9.2.3 Figures

Here a figure named *logo.pdf* is inserted¹:



Figuur 9.1: Caption example

¹The *logo.pdf* file is located in the figs folder.

9.2.4 Tables

A table is shown in table 10.1.

Tabel 9.1: Caption example

Name	Grade	Year
John	7.5	2012
Richard	2	2010

9.2.5 Lists

Numbered

Creating a numbered list:

1. First entry
2. Second entry

Descriptive

Creating a descriptive list:

First entry

Second entry

9.3 Reference to bibliography items

First are reference to a website is made [?], then a reference to an article [?] and finally a reference to a book [?].

Good luck!

Hoofdstuk 10

Risico's

10.1 Basics

Text is formatted with: **bold**, *italic* and underline. Section 10.1 is part of chapter 10.

10.2 Typesetting content

10.2.1 Equations

An example of an inline equation is: the derivative of x^2 is $2x$. Equation (10.1) shows a display equation:

$$\begin{aligned} y_0 &= \frac{\sqrt{256}}{2} \\ &= 2^3 = 8 \end{aligned} \tag{10.1}$$

10.2.2 Units

An easy way to work with (SI) units: 1 Hz is equal to $2\pi \text{ rad s}^{-1}$.

10.2.3 Figures

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Figuur 10.1: Caption example

¹The *logo.pdf* file is located in the figs folder.

10.2.4 Tables

A table is shown in table 10.1.

Tabel 10.1: Caption example

Name	Grade	Year
John	7.5	2012
Richard	2	2010

10.2.5 Lists

Numbered

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Creating a descriptive list:

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10.3 Reference to bibliography items

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Good luck!