Title of Deck

Subtitle Subtitle Subtitle Subtitle Subtitle

Author

Milan, Marp Demo
YYYY/MM/DD

Agenda

1. text
2. text
3. text
4. text

Introduction

text

PLACEHOLDER

Section Header

Section Details

Content

Subsection

Subsection 1

Subsection 2

Subsection 3

Subsection 4

Text

Two Columns Image

column 1

text

PLACEHOLDER

Two Columns

column 1

text

column 2

text

Two Columns With Centered Pictures

picture 1

PLACEHOLDER

PLACEHOLDER

Three Columns

column 1

text

column 2

text

column 3

text

Four Columns

column 1

text

column 2

text

column 3

text

column 4

lorem ipsum
lorem ipsum
lorem ipsum
lorem ipsum
lorem ipsum
lorem ipsum

Six Columns

column 1

text

column 2

text

column 3

text

column 4

text

column 5

text

column 6

text

Eight Columns

column 1

text

column 2

text

column 3

text

column 4

text

column 5

text

column 6

text

column 7

text

column 8

text

Picture

Table

text	text	text	text
text	text	text	text
text	text	text	text
text	text	text	text

" "

Quote of the day

" "

Code

```
var foo = ""
```

Autoscaling Code

```
bool getBit(int num, int i) {
    return ((num & (1<<i)) != 0);
}

bool getBit(int num, int i) {
    return ((num & (1<<i)) != 0) + ((num & (1<<i)) != 0) + ((num & (1<<i)) != 0) + ((num & (1<<i)) != 0) + ((num & (1<<i)) != 0);
}

bool getBit(int num, int i) {
        int i = 0;
        int i = 0;
        int i = 0;
        int i = 0;
        int i = 0;
        int i = 0;
        int i = 0;
        int i = 0;
        int i = 0;
        int i = 0;int i = 0;
        int i = 0;
        int i = 0;int i = 0;

        int i = 0;
        int i = 0;
        int i = 0;
        int i = 0;
        int i = 0;
        int i = 0;
        int i = 0;
        int i = 0;
        int i = 0;
        int i = 0;int i = 0;
        int i = 0;
        int i = 0;int i = 0;

    return ((num & (1<<i)) != 0);
    popo

}
```

Math

Text text .....:

$$I_{xx} = \int \int_R y^2 f(x, y) \cdot dy dx$$

Text text .....:

$$f(x) = \int_{-\infty}^{\infty} \hat{f}(\xi) \, e^{2\pi i \xi x} \, d\xi$$

Conclusion

Autoscaling Math

$$f(x) = \int_{-\infty}^{\infty} \hat{f}(\xi)\, e^{2\pi i \xi x}\, d\xi + \int_{-\infty}^{\infty} \hat{f}(\xi)\, e^{2\pi i \xi x}\, d\xi + \int_{-\infty}^{\infty} \hat{f}(\xi)\, e^{2\pi i \xi x}\, d\xi + \int_{-\infty}^{\infty} \hat{f}(\xi)\, e^{2\pi i \xi x}\, d\xi + \int_{-\infty}^{\infty} \hat{f}(\xi)\, e^{2\pi i \xi x}\, d\xi + \int_{-\infty}^{\infty} \hat{f}(\xi)\, e^{2\pi i \xi x}\, d\xi$$

PLACEHOLDER

Summary

This is the summary of presentation

Thank You

Author
mail@email.com
www.author.com
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