

# **COMPETITIVE ONLINE COVERAGE OF A MOBILE ROBOT**

2 ONLINE ALGORITHMS COMPETITIVELY ANALYSED

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# SECTION 1

This is a simple slide.

This is a slide with the plain style and it is numbered.

This slide has an empty title and is aligned to top.

## NO SLIDE NUMBERING

This slide is not numbered and is citing reference [1].

The packages `inputenc` and `FiraSans`<sup>1,2</sup> are used to properly set the main fonts.

This theme provides styling commands to typeset *emphasized*, **alerted**, **bold**, *example text*, ...

FiraSans also provides support for mathematical symbols:

$$e^{j\pi} + 1 = 0.$$

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<sup>1</sup><https://fonts.google.com/specimen/Fira+Sans>

<sup>2</sup><http://mozilla.github.io/Fira/>

## **SECTION 2**



These blocks are part of 1 slide, to be displayed consecutively.

Block

Text.

# BLOCKS

These blocks are part of 1 slide, to be displayed consecutively.

Block

Text.

Alert block

Alert **text**.

# BLOCKS

These blocks are part of 1 slide, to be displayed consecutively.

Block

Text.

Alert block

Alert **text**.

Example block

Example **text**.

This text appears in the left column and wraps neatly with a margin between columns.

Placeholder  

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Image

## Items:

- Item 1
  - ▶ Subitem 1.1
  - ▶ Subitem 1.2
- Item 2
- Item 3

## Enumerations:

1. First
2. Second
  - 2.1 Sub-first
  - 2.2 Sub-second
3. Third

## Descriptions:

**First** Yes.  
**Second** No.

# TABLE

Discipline	Avg. Salary
<b>Engineering</b>	<b>\$66,521</b>
Computer Sciences	\$60,005
Mathematics and Sciences	\$61,867
Business	\$56,720
Humanities & Social Sciences	\$56,669
Agriculture and Natural Resources	\$53,565
Communications	\$51,448
<b>Average for All Disciplines</b>	<b>\$58,114</b>

**Table:** Table caption

THANKS FOR USING **Focus!**

# REFERENCES



DONALD E. KNUTH.

**COMPUTER PROGRAMMING AS AN ART.**

*Commun. ACM*, pages 667–673, 1974.



DONALD E. KNUTH.

**TWO NOTES ON NOTATION, AND ANOTHER ONE.**

*Amer. Math. Monthly*, 99:403–422, 1992.



LESLIE LAMPORT.

**L<sup>A</sup>T<sub>E</sub>X: A DOCUMENT PREPARATION SYSTEM.**

Pearson Education India, 1994.



## BACKUP SLIDE

This is a backup slide, useful to include additional materials to answer questions from the audience.

The package `appendixnumberbeamer` is used to refrain from numbering appendix slides.