

# COVER

slidev-theme-academic



# TABLE-OF-CONTENTS

1. [cover](#)
2. [table-of-contents](#)
3. [index](#)
4. [figure](#)
5. [figure-side](#)
6. [Footnotes & Footnote](#)
7. [Pagination](#)
8. [index](#)
9. [JS](#)
10. [Code](#)

# INDEX

`index` used as list of figures

1. `index`
2. `index`

# FIGURE



Curated cover image for Slidev<sup>1</sup>

# FIGURE-SIDE

- Ensures figures are displayed nicely out of the box
- Allows placing the figure on the left or right
- Features an optional figure caption



Curated cover image for Slidv<sup>1</sup>

# FOOTNOTES & FOOTNOTE

"Give credit where credit is due"<sup>1</sup>

# PAGINATION

Enabled by default

*Here!*

# INDEX

index used as a list of references

1. GitHub
2. npm
3. Slidev



```
console.log("hello world")
```

```
hello world
```

# CODE

```
#include <iostream>
```

```
int main() {  
    int i = 1234567890;  
    std::cout << "Hallo wereld " << __VERSION__;  
}
```

Hallo wereld Clang 21.0.0git (<https://github.com/llvm/llvm-project.git> 560cea61abc68a9278d0ada26b3e7071e7b97bfe)

