TUD Neo — Modern White Theme

Clean footline, geometric accent

Sihao Wei
Faculty of Transportation and Traffic Sciences

October 30, 2025

Technische Universität Dresden

Outline

Outline

Outline

Bullets & Math

Item: Clean white background with TU blue accents inspired by TU Dresden's visual identity [1].
Note: Readable footline; total pages + pages left in the header [2].

Inline math: $f(x) = x^2$, bold vector $\boldsymbol{v} \in \mathbb{R}^3$.

Displayed integral:

$$\int_0^1 x^m \, dx = \frac{1}{m+1}, \quad m > -1.$$

Outline

Blocks

Strong statement

Clean block environments; titles use TU blue with white text.

Example

Use white titles with blue text for helpful tips.

Outline

Outline

Pseudocode

Algorithm 1 Greedy Selection (toy)

Require: set S, score $w(\cdot)$, budget k
Ensure: subset A

1: $A \leftarrow \emptyset$
2: **while** $|A| < k$ **do**
3: $\quad x \leftarrow \arg\max_{y \in S \setminus A} w(y)$
4: $\quad A \leftarrow A \cup \{x\}$
5: **end while**
6: **return** A

Outline

Outline

Table

Table 1: Tiny example with `booktabs`.

Method	Accuracy	Time (s)
A	0.92	12.3
B	0.89	9.8

Outline

Figure

Figure 1: Example figure (use `example-graph`) [3].

Outline

Listings

Listing 1: Simple Python snippet

```
def f(x: float) -> float:
    return x*x + 1.0

print(f(2.0))
```

Outline

Bibliography I

1. George B. Dantzig. "Linear Programming and Extensions". In: *The RAND Corporation* (1951)
2. Claude Berge. *Graphs and Hypergraphs*. North-Holland, 1963
3. Edsger W. Dijkstra. "A Note on Two Problems in Connexion with Graphs". In: *Numerische Mathematik*. 1959, pp. 269–271