Review and matlab implementation of the paper:

Using neural network ensembles for bankruptcy prediction and credit scoring (Tsai, Wu)

Filippo Tolin

Ca' Foscari University of Venice

March 28, 2024

Summary

1. Paper review

2. Matlab implementation
   - A subsection

3. Second Section

Paper review

Frame Title

Acknowledgements

Your mother and your sister, work in the highway traffic. I guess they are in the highway police department.

Matlab implementation

Blocks of Highlighted Text

In this slide, some important text will be highlighted because it's important. Please, don't abuse it[1].

Block
Sample text

Alertblock
Sample text in red box

Examples
Sample text in green box. The title of the block is "Examples".

---

[1]This is a footnote

Multiple Columns

Heading

1. Statement
2. Explanation
3. Example

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer lectus nisl, ultricies in feugiat rutrum, porttitor sit amet augue. Aliquam ut tortor mauris. Sed volutpat ante purus, quis accumsan dolor.

Second Section

Table

Treatments	Response 1	Response 2
Treatment 1	0.0003262	0.562
Treatment 2	0.0015681	0.910
Treatment 3	0.0009271	0.296

Table: Table caption

Theorem

Theorem (Mass–energy equivalence)

$$E = mc^2$$

Figure

Uncomment the code on this slide to include your own image from the same directory as the template .TeX file.

Citation

An example of the \cite command to cite within the presentation:

This statement requires citation [Smith, 2012].

References

📄 John Smith (2012)

Title of the publication

Journal Name 12(3), 45 – 678.

The End