Analysis of the Development Process for the Analytical Development of Processes-Studies

Presentation at the 3rd International Presentation Summit
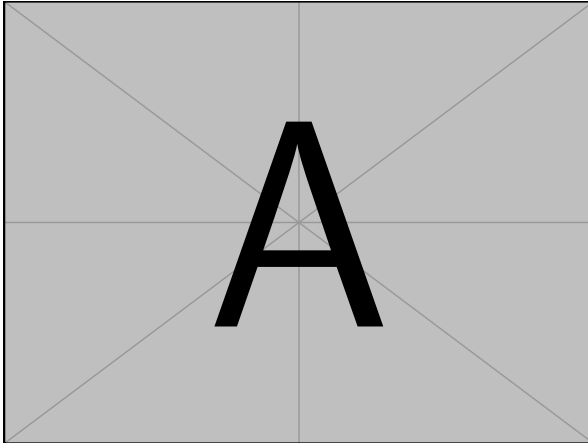
B.Sc. Antonio Bertram McDoucheroy | July 9, 2021

Agenda

1. **Introduction**

2. **Motivation And Objective**

3. **Main Stuff**

4. **Results**

5. **Conclusion And Outlook**

Motivation and Objectives
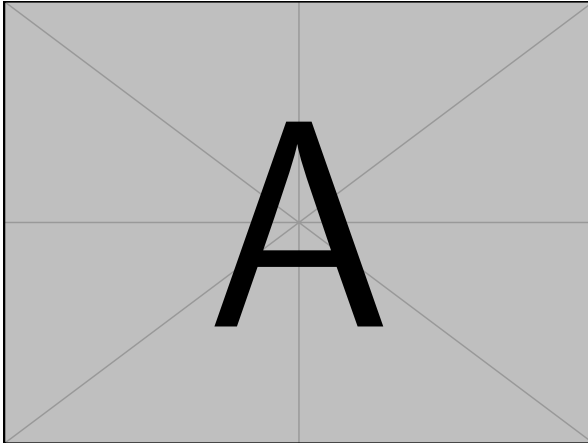
Graphical graphic

Itemized Text

- Interesting point A

Motivation and Objectives

Graphical graphic

Itemized Text

- Interesting point A
- Interesting point B

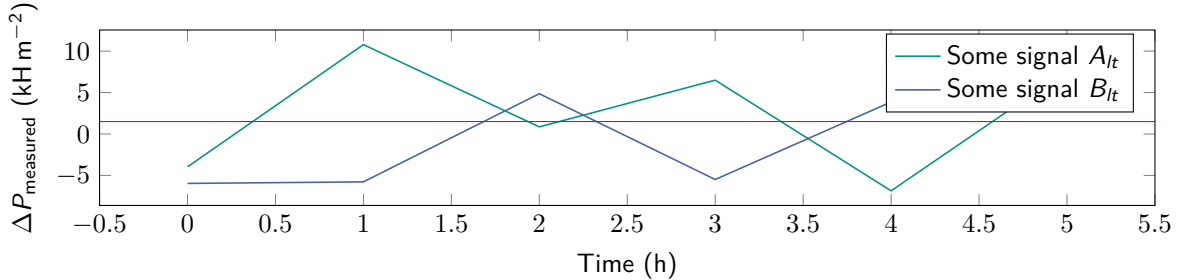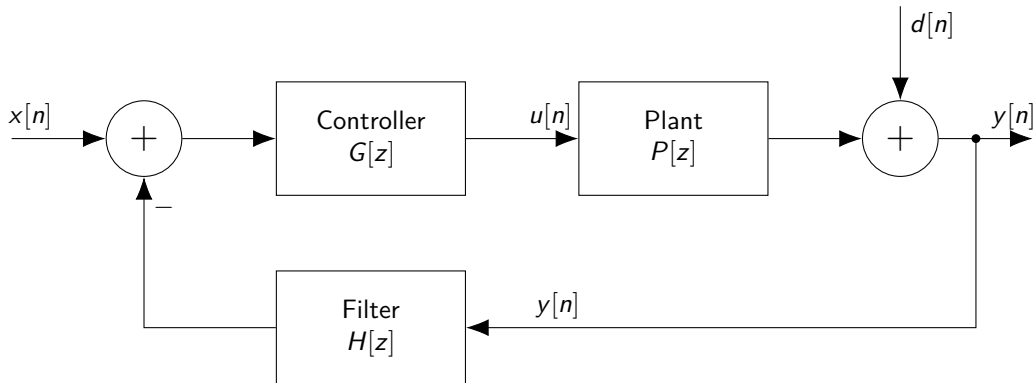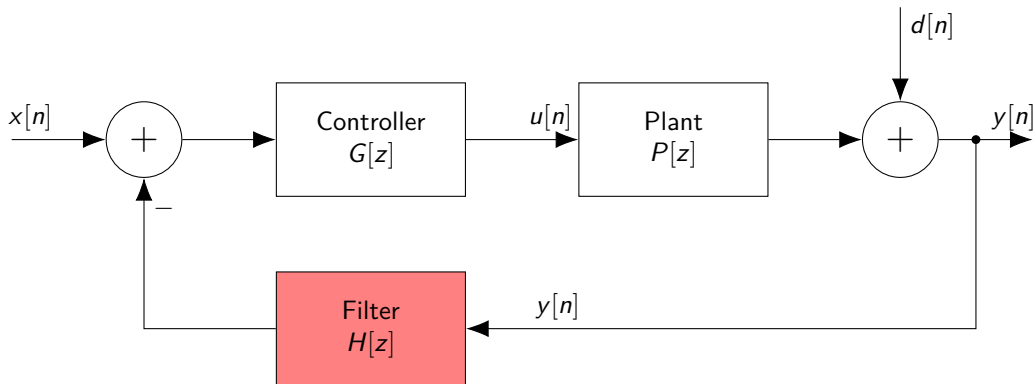$$\sqrt{z-1} = 7 \cdot \log_3 \{\sin 4.02\}$$

A Nice Plot

Figure: Data came to my mind when i dreamed of Shannon 1948

- Tikz/PGFplot scaled with `tikzscale` in `\includegraphics` options
- Using tikz library `external` to pre-compile for speed

A Nice Block Diagram
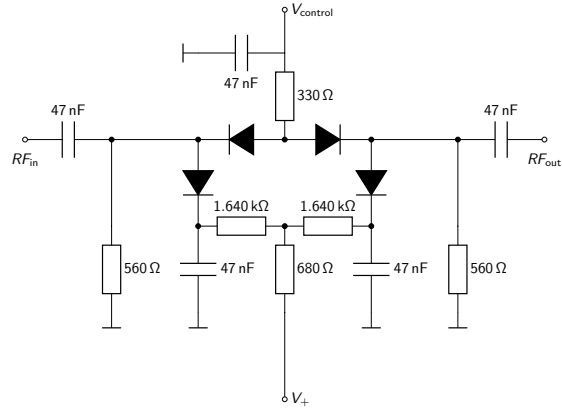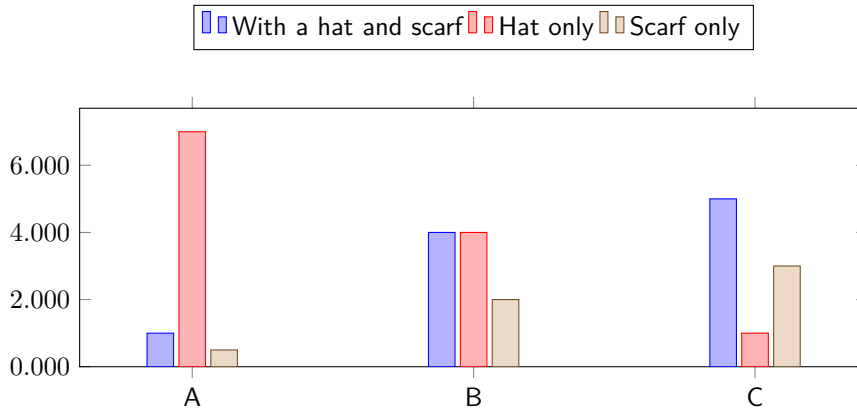
A Nice Block Diagram

Figure: Shrink `tikzpicture` (with text and everything) to usable size

The Awesome Results

Conclusion

- The key to burning an ex-wife effigy is to dip it in paraffin wax and then toss the flaming bottle of isopropyl alcohol from a safe distance
- Do not stand too close when you light an ex-wife effigy

Conclusion

- The key to burning an ex-wife effigy is to dip it in paraffin wax and then toss the flaming bottle of isopropyl alcohol from a safe distance
- Do not stand too close when you light an ex-wife effigy

Outlook

- Everything's done.
- No further research needed

Sources

📄 Claude E. Shannon. "A mathematical theory of communication.". In: *Bell Syst. Tech. J.* 27.3 (1948), pp. 379–423. URL: http://dblp.uni-trier.de/db/journals/bstj/bstj27.html#Shannon48.

Backup (1)

- May help if someone asks