Title of Student's Thesis

Semestral Project

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Goals

- Study
- Describe
  - the studied
- Implement
  - older
  - new
- Compare, evaluate
  - results

Key Tools

The key tool in this thesis is the Euler formula

$$e^{jx} = \cos x + j \sin x$$

The Euler identity is the special case of the above, with $x = \pi$:

Euler identity

$$e^{j\pi} = \cos \pi + j \sin \pi,$$

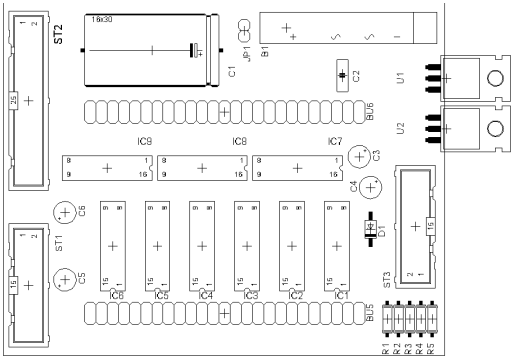
from which it follows that

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

Printed Circuit Board

Depicted model contains:

- Board
- Signals
- Battery



Tab. 1: Results of measurement in mobile networks

Technology	Speed, download [kB/s]	Speed, upload [kB/s]
GPRS (2,5G)	7,2	3,6
UMTS 3G	48	48
HSPA (3,5G)	1 706	720
LTE (4G)	40 750	10 750

Conclusion

...

Thank you for your attention!

Questions of the Opponent

Is there some relationship between your formula (1.2) and integral Maxwell equations?

Well, yes, it might be . . .