

### About the lab[1]

Established on the April Fools Day of 2016, WINS lab strives to conduct research in the field of computer networks, wireless networks, mobile systems and security thereof. We aim at building efficient and dependable solutions for the networks of the future and focus on the design and experimentation of systems and protocols. We support education both at undergraduate and graduate levels. The specific topics we study are

- ▶ 5G and Next Generation Mobile Networks,
- ▶ Internet of Things (IoT), Wireless Sensor Networks,
- ▶ Software Networks and Software-defined Networked Systems,
- ▶ Virtual Networks, Edge and Fog Computing,
- ▶ Cybersecurity and Network Security,
- ▶ Mobile Computing,
- ▶ Ubiquitous and Pervasive Computing, and
- ▶ Performance Evaluation of Networks.

### Some interesting specimens

Stuff and nonsense

- ▶ 1
  - ▶ 11
  - ▶ 12
- ▶  $(a), [b], \{c\}, |d|, ||e||, \langle f \rangle, \lfloor g \rfloor, \lceil h \rceil, \lceil i \rceil$  [2]

### My latest paper about frogs

Published in the *Journal of Irreproducible Results*.

$$\frac{n!}{k!(n-k)!} = \binom{n}{k}$$

### Yet another block in the same textblock

- 1 [3]
  - 1.1 11
  - 1.2 12
- $(a), [b], \{c\}, |d|, ||e||, \langle f \rangle, \lfloor g \rfloor, \lceil h \rceil, \lceil i \rceil$

### A Figure



$$A_{m,n} = \begin{pmatrix} a_{1,1} & a_{1,2} & \cdots & a_{1,n} \\ a_{2,1} & a_{2,2} & \cdots & a_{2,n} \\ \vdots & \vdots & \ddots & \vdots \\ a_{m,1} & a_{m,2} & \cdots & a_{m,n} \end{pmatrix} \tag{1}$$

### References

- [1] A. Einstein, "Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies]," *Annalen der Physik*, vol. 322, no. 10, pp. 891–921, 1905.
- [2] D. Knuth, "Knuth: Computers and typesetting." [Online]. Available: <http://www-cs-faculty.stanford.edu/~dono/abcde.html>
- [3] M. Goossens, F. Mittelbach, and A. Samarin, *The L<sup>A</sup>T<sub>E</sub>X Companion*. Reading, Massachusetts: Addison-Wesley, 1993.