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Petr Olšák

Prague, January 2013

**Czech Technical University in Prague
Faculty of Electrical Engineering
Department of Mathematics**

Petr Olšák

CTUstyle – The plain T_EX template

Ph.D. Programme: Electrical Engineering and Information Technology
Branch of Study: Mathematical Engineering

Doctoral thesis statement for obtaining the academic title of “Doctor”,
abbreviated to “Ph.D.”

Prague, January 2013

The doctoral thesis was produced in full-time manner of Ph.D. study at the Department of Mathematics of the Faculty of Electrical Engineering of the CTU in Prague.

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Opponents:

The doctoral thesis statement was distributed on

The defence of the doctoral thesis will be held on at a.m. / p.m. before the Board for the Defence of the Doctoral Thesis in the branch of study Mathematical Engineering in the meeting room No. of the Faculty of Electrical Engineering of the CTU in Prague.

Those interested may get acquainted with the doctoral thesis concerned at the Dean Office of the Faculty of Electrical Engineering of the CTU in Prague, at the Department for Science and Research, Technická 2, Prague 6.

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1 Current Situation of the Studied Problem

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2 Aims of the Doctoral Thesis

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3 Working Methods

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■ 3.1 First Variant

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■ 3.2 Second Variant

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■ 4 Results

Aha uff. See Table 1. Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Number	First	Second	Third
ones	1	2	3
tens	10	20	30
hundreds	100	200	300

Table 1. The magic numbers. The core result of this work.

■ 5 Conclusion

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■ References used in the thesis statement

Aha uff.

List of candidate's works relating to the doctoral thesis

Aha uff.

Response / No response and reviews

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Summary

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Resumé

Resumé napíšu v češtině. Proto předchází příkaz `\chyph`, který zapne české dělení slov. Uff.