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Announcement of a Dissertation Thesis Defence

Doctoral Student: **Ing. Martin Kohlík**

Dissertation Thesis Title: Hierarchical Dependability Models Based on Markov Chains

Doctoral Study Program: P1801 Informatics

Supervisor: doc. Ing. Hana Kubátová, CSc., FIT CTU in Prague

Committee Composition: prof. Ing. Pavel Tvrđík, CSc., FIT CTU in Prague (chairperson)
prof. Ing. Róbert Lórencz, CSc., FIT CTU in Prague (vice- chairperson)
doc. Ing. Petr Fišer, Ph.D., FIT CTU in Prague
doc. Ing. Josef Dobeš, CSc., FEE CTU in Prague
prof. Ing. Ondřej Novák, CSc., TUL, Liberec
doc. Ing. Vlastimil Vavřička, CSc., UWB, Plzen
Mgr. Rudolf Blažek, Ph.D., FIT CTU in Prague
Dr. Karl-Erwin Grosspietsch, EUROMICRO, Germany (reviewer)
doc. RNDr. Elena Gramatová, Ph.D., STU, Bratislava, (reviewer)
doc. Ing. Stanislav Racek, CSc., UWB, Plzen (reviewer)

Date and time: **January 21st, 2016 at 13:00**

Venue: room Nr. A-1435, 14th floor, Faculty of Information Technology,
Thákurova 7, 160 00 Praha 6

The dissertation thesis is available for public persual at the Office of Science and Research of FIT CTU in Prague, Thakurova 9, 160 00 Prague 6, 3rd floor, room Nr. 308.

Prague, December 4th, 2015

doc. RNDr. Ing. Marcel Jiřina, Ph.D.
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