Comprehensive exam 2017/2018 spring semester

Image Processing 1

Date: 2018. May 23. 14:00
Place: Room 53, Árpád tér 2. I. floor
Committee chair: Dr. József Dombi professor emeritus
Committee members: Dr. László Nyúl associate professor, Dr. Tamás Vinkó associate professor, Dr. László Czúni associate professor (PE), Dr. András Hajdú full professor (DE)
Alternate member: Dr. Zoltán Megyesi associate professor (NJE)

14:00 Abdellali Hichem

Major course: „Image Processing", especially topics of the courses „Fuzzy methods in Image Processing" and „Computer Vision"

Minor course: „Network Science"

15:00 Bouressace Hassina

Major course: „Image Processing", especially topics of the courses „Fuzzy methods in Image Processing" and „Intelligent Visualization"

Minor course: „Network Science"

Image Processing 2

Date: 2018. May 23. 11:00
Place: Room 53, Árpád tér 2. I. floor
Committee chair: Dr. János Csirik professor emeritus
Committee members: Dr. László Nyúl associate professor, Dr. Kálmán Palágyi associate professor, Dr. László Szirmay-Kalos full professor (BME), Dr. Attila Fazekas associate professor (DE)
Alternate member: Dr. Zoltán Megyesi associate professor (NJE)

11:00 Gábor Lékó

Major course: „Image Processing", especially topics of the courses „Skeletonization in image processing" and „Image Reconstruction"

Minor course: „Fuzzy methods in Image Processing"

12:00 Judit Szűcs

Major course: „Image Processing", especially topics of the courses „Skeletonization in image processing" and „Image Reconstruction"

Minor course: „Fuzzy methods in Image Processing"

Software Development

Date: 2018. May 22., 11:00
Place: Room 53, Árpád tér 2. I. floor
Committee chair: Dr. Tibor Gyimóthy full professor
Committee members: Dr. Árpád Beszédes associate professor, Dr. habil. Attila Kertész assistant professor, Dr. Tamás Vinkó associate professor, Dr. András Benczúr professor emeritus (ELTE IK), Dr. Péter Ekler associate professor (BME VIK)
Alternate member: Dr. Pál Gyenizse hon. associate professor (Griffsoft Informtikai Zrt), Dr. Gábor Dányi hon. associate professor (Lambdacom Kft)

11:00 Gábor Antal

Major course: „Software Development", especially topics of the courses „Object-orientated Systems Development" and „Test suite quality"

Minor course: „Infrastructure and data services in Cloud Computing"

12:00 Péter Gál

Major course: „Software Development", especially topics of the courses „Object-orientated Systems Development" and „Test suite quality"

Minor course: „Infrastructure and data services in Cloud Computing"

13:00 Aljawabrah Nadera

Major course: „Software Development", especially topics of the courses „Infrastructure and data services in Cloud Computing"

 and „Test suite quality"

Minor course: „Network Science"

14:00 Edit Pengő

Major course: „Software Development", especially topics of the courses „Object-orientated Systems Development" and „Test suite quality"

Minor course: „Infrastructure and data services in Cloud Computing"

Operation Research

Date: 2018. May 28. 14:00
Place: Room 53, Árpád tér 2. I. floor
Committee chair: Dr. József Dombi professor emeritus
Committee members: Dr. Tamás Vinkó associate professor, Dr. Máté Hegyháti senior research fellow (SZE)
Alternate member: Dr. Tamás Kis senior research fellow (SZTAKI)

14:00 László Hajdu

Major course: „Operation Research", especially topics of the courses „Fuzzy theory and applications" and „Algorithm engineering"

Minor course: „Network Science"

15:00 László Tóth

Major course: „Operation Research", especially topics of the courses „Fuzzy theory and applications" and „Algorithm engineering"

Minor course: „Network Science"

Computer Science 1 and 2

Date: 2018. May 28. 11:00
Place: Room 53, Árpád tér 2. I. floor
Committee chair: Dr. Zoltán Fülöp full professor
Committee members: Dr. Miklós Krész college professor, Dr. habil. Attila Kertész assistant professor (only in Computer Science 1), Dr. Tamás Vinkó associate professor (only in Computer Science 2), Dr. György Vaszil full professor (DE IK), Dr. Tamás Kis senior research fellow (SZTAKI)
Alternate member: Dr. Géza Horváth associate professor (DE IK)

11:00 Balázs Sándor Domonkos

Major course: „Computer Science", especially topics of the courses „Algorithm engineering" and „Modelling and analysis of hybrid systems"

Minor course: „Infrastructure and data services in Cloud Computing"

12:00 Kitti Erzsébet Gelle

Major course: „Computer Science", especially topics of the courses „Algorithm engineering" and „Modelling and analysis of hybrid systems"

Minor course: „Network Science"