

Ktitrov Sergey V.

Course Schedule

MONDAY

10:15 — 11:50	<input checked="" type="checkbox"/> LEC Principles of Mathematical System Models 🐾 B15-501 📍 D-312 <input checked="" type="checkbox"/> SEM Principles of Mathematical System Models 🐾 B15-501 📍 D-312
12:45 — 14:20	<input checked="" type="checkbox"/> LEC Asymptotic Analysis of Nonlinear Control Systems (2017-09-04 — 2017-09-25) 🐾 M16-501 📍 D-304 <input checked="" type="checkbox"/> LAB Asymptotic Analysis of Nonlinear Control Systems (2017-10-02 — 2017-12-18) 🐾 M16-501 📍 D-304

TUESDAY

10:15 — 11:50	<input checked="" type="checkbox"/> LEC Control Theory 🐾 B15-501, B15-701 📍 D-312
12:45 — 14:20	<input checked="" type="checkbox"/> LEC Software Development on UNIX (2017-09-05 — 2017-09-26) 🐾 B14-501, B14-508 📍 D-310 <input checked="" type="checkbox"/> SEM Software Development on UNIX (2017-10-03 — 2017-10-24) 🐾 B14-501, B14-508 📍 D-310 <input checked="" type="checkbox"/> LAB Software Development on UNIX (2017-10-31 — 2017-12-19) 🐾 B14-501, B14-508 📍 D-310
14:30 — 16:05	<input checked="" type="checkbox"/> LAB Control Theory 🐾 B15-501, B15-701 📍 D-310
16:15 — 17:50	<input checked="" type="checkbox"/> LAB Principles of Mathematical System Models 🐾 B15-501 📍 D-310

WEDNESDAY

09:20 — 10:05	<input checked="" type="checkbox"/> SEM Digital Signal Processing (Digital Filters) 🐾 B14-501 📍 D-312
10:15 — 11:50	<input checked="" type="checkbox"/> LEC Digital Signal Processing (Digital Filters) 🐾 B14-501 📍 D-312 <input checked="" type="checkbox"/> LAB Digital Signal Processing (Digital Filters) 🐾 B14-501 📍 D-312
12:45 — 14:20	<input checked="" type="checkbox"/> SEM Asymptotic Analysis of Nonlinear Control Systems 🐾 M16-501 📍 D-304

THURSDAY

11:55 — 13:30	<input checked="" type="checkbox"/> LAB Academic Practice (Research) 🐾 B14-501 📍 dep.22
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FRIDAY

08:30 — 09:15	<input checked="" type="checkbox"/> SEM Practical Training (Research Work) 🐾 M16-501 📍 dep.22
12:45 — 16:05	<input checked="" type="checkbox"/> LAB Informatics (Principles of Programming) (2017-09-01 — 2017-12-01) 🐾 B17-501 📍 D-310