

# Kashurnikov Vladimir A.

## Course Schedule

### MONDAY

11:00 — 13:00	■ Reserved ( <b>2024-06-17</b> ) 🧑‍🤝‍🧑 B21-413 📍 DOT Dep. 70
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### WEDNESDAY

10:15 — 11:50	■ <b>LEC</b> <b>EN</b> Modern problems of condensed matter physics 🧑‍🤝‍🧑 M23-211 📍 E-204
11:00 — 13:00	■ Reserved ( <b>2024-06-05</b> ) 🧑‍🤝‍🧑 M23-211 📍 DOT Dep. 70

### THURSDAY

11:00 — 13:00	■ Reserved ( <b>2024-06-13</b> ) 🧑‍🤝‍🧑 B21-211 📍 DOT Dep. 70
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### FRIDAY

11:55 — 13:30	☑ <b>LEC</b> Numerical methods in quantum physics (part 2) 🧑‍🤝‍🧑 B21-211 📍 E-204
	☑ <b>SEM</b> Numerical methods in quantum physics (part 2) 🧑‍🤝‍🧑 B21-211 📍 E-204
13:00 — 15:00	■ Reserved ( <b>2024-06-07</b> ) 🧑‍🤝‍🧑 B21-102, B21-103, B21-104, B21-105, B21-107, B21-117, B21-201, B21-202, B21-203, B21-204, B21-205, B21-211, B21-212, B21-215, B21-221 📍 V-117 Dep. 70
14:30 — 16:05	■ <b>LEC</b> Condensed Matter Physics; Condensed Matter Physics (part 3) ( <b>2024-02-09 — 2024-04-19</b> ) 🧑‍🤝‍🧑 B20-211, B20-403, B20-413 📍 E-204

### SATURDAY

12:45 — 14:20	■ <b>LEC</b> Condensed Matter Physics; Condensed-matter physics (part 1) 🧑‍🤝‍🧑 B21-211, B21-413 📍 K-415
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