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|---------------|--------------------------------------------------------------------------------------------|----------------------------------------|
| Monday        |                                                                                            |                                        |
| 09:00 - 11:00 | Semiconductor Optics<br>Ramūnas Aleksiejūnas, Prof., Dr.                                   | NFTMC B 336 (NFTMC)                    |
| 11:00 - 13:00 | Semiconductor Optics<br>Ramūnas Aleksiejūnas, Prof., Dr.                                   | NFTMC B 336 (NFTMC)                    |
| Tuesday       |                                                                                            |                                        |
| 16:00 - 18:00 | Microscopy Techniques for Materials Science<br>Roland Tomašiūnas, Prof., Dr.               | NFTMC B 336 (NFTMC)                    |
| 18:00 - 20:00 | Microscopy Techniques for Materials Science<br>Roland Tomašiūnas, Prof., Dr.               |                                        |
| Wednesday     |                                                                                            |                                        |
| 09:00 - 12:00 | New Materials and Technologies<br>Renata Butkutė, Assoc. Prof., Dr.                        | NFTMC (NFTMC)                          |
| 12:00 - 13:00 | New Materials and Technologies<br>Renata Butkutė, Assoc. Prof., Dr.                        | NFTMC (NFTMC)                          |
| 13:00 - 15:00 | Technologies of Organic Optoelectronics<br>Saulius Antanas Juršėnas, Prof., Habil. dr.     | NFTMC B 336 (NFTMC)                    |
| 15:00 - 16:00 | Technologies of Organic Optoelectronics<br>Saulius Antanas Juršėnas, Prof., Habil. dr.     | NFTMC B 236 (NFTMC)                    |
| 16:00 - 18:00 | Technologies of Organic Optoelectronics<br>Saulius Antanas Juršėnas, Prof., Habil. dr.     |                                        |
| Thursday      |                                                                                            |                                        |
| 13:00 - 15:00 | Modern Semiconductor Devices - Physics and Technology<br>Algirdas Mekys, Assoc. Prof., Dr. | 213, Saulėtekio al. 9, Palace III (FF) |
| 15:00 - 18:00 | Modern Semiconductor Devices - Physics and Technology<br>Algirdas Mekys, Assoc. Prof., Dr. | 213, Saulėtekio al. 9, Palace III (FF) |