

# Group meetings

2016-2017

## Seminar Timetable of MAGNETOPLASMONIC Lab

(Mondays 10 A.M.)

### PART I

	<b>Lecturer</b>	<b>Title</b>	<b>Date</b>
<b>1</b>	Ms Asgari	J-aggregation	26 Mehr
<b>2</b>	Ms Sohrabi	Voltage-sensitive plasmonics	3 Aban
<b>3</b>	Ms Sadeghi	Proposal	10 Aban
<b>4</b>	Ms Khajemiri	Proposal	17 Aban
<b>5</b>	Ms Hosseini	Spinplasmonics	24 Aban
<b>6</b>	Mr Khozeiri	Review on LAL application in magnetoplasmonics	1 Azar
<b>7</b>	Mr Kouhestanian	Plasmonic modulators	15 Azar
<b>8</b>	Ms Gachilou	Tamm states	22 Azar

### PART II

	<b>Lecturer</b>	<b>Title</b>	<b>Date</b>
<b>1</b>	<b>Mr Ramezani</b>	Proposal	4 Bahman
<b>2</b>	<b>Ms Mahinroosta</b>	Proposal	11 Bahman
<b>3</b>	<b>Ms Hosseini</b>	X-Ray crystallography training and its analysis	18 Bahman
<b>4</b>	<b>Ms Gachilou</b>	Tamm states	25 Bahman
<b>5</b>	<b>Ms Mahboubi</b>	Magneto-ellipsometry	2 Isfand

6	<b>Ms Rouhani</b>	Acousto-optic detection by photonic crystal	9 Isfand
7	<b>Mr Mehdikhani</b>	Microwave isolator based on multilayer nanowires	16 Isfand
8	<b>Mr Mousivand</b>	Piezotonics	23 Isfand

**N.B. Any announcements of seminar cancellation by the lecturer will postpone his/her seminar to the end of the list.**

2015

## **Seminar timetable of MAGNETOPLASMONICS lab** (Sundays, 16:00-17:30)

<b>Presentation date</b>	<b>Lecturer</b>	<b>Topic</b>	<b>Download</b>	<b>Main Reference</b>
3 May 2015	Ms Afsharnia		<b>Download</b>	
10 May 2015	Mr Mosae		<b>Download</b>	
17 May 2015	Mr Mosleh		<b>Download</b>	<a href="#">Download</a>
24 May 2015	Mr Ghaebi		<b>Download</b>	
31 May 2015	Ms Khajemiri		<b>Download</b>	
7 June 2015	Ms Sadeghi		<b>Download</b>	
14 June 2015	Ms Sohrabi		<b>Download</b>	
21 June 2015	Mr Oskuee		<b>Download</b>	
28 June 2015	Mr Aftabi		<b>Download</b>	

2014

<b>Seminar timetable of MAGNETOPLASMONIC lab (10:30-12:00)</b>		
<b>Presentation Date</b>	<b>Lecturer</b>	<b>Subject</b>
<b>1 Dec 2014</b> (Monday)	Mr. Zamani	
<b>3 Dec 2014</b> (Wednesday)	Mr. Oskuee	
<b>8 December 2014</b> (Monday)	Mr. Musaei	
<b>15 December 2014</b> (Monday)	Mr. Ghaebi	
<b>22 December 2014</b> (Monday)	Miss Afsharnia	
<b>27-28 December 2014</b> (Saturday and Sunday)	Miss Amini and Mr. Zamani	Preparation for thesis defense
<b>29 December 2014</b> (Monday)	Miss Sohrabi	Specialized overview on Magnetoplasmonics