

Hotel "Gorniy", hall 202

**Chair: Gorbunova Yu.**

### KEYNOTE LECTURES

14:00-14:30	Severin K.	IRON CAGE COMPLEXES AS LIGANDS IN METALLOSUPRAMOLECULAR CHEMISTRY
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### INVITED LECTURES

14:30-15:00	Petrukhina M.A.	SELF-ASSEMBLY OF NANOCARBON BOWLS UPON MULTI-ELECTRON ACQUISITION
15:00-15:20	Lyssenko K.A.	FROM TRADITIONAL TO SUPRAMOLECULAR CHEMISTRY: CONFORMATIONAL ANALYSIS AND TAUTOMERIC FORMS OF THE SUPRAMOLECULAR SYNTHONS
15:20-15:40	Kalinina M.A.	SELF-ASSEMBLY OF METAL ORGANIC FRAMEWORKS ON 2D SOLID TEMPLATES
15:40-16:00	Shcherbina M.A.	SELF-ASSEMBLING OF TAPERED DENDRONS ON THE BASIS OF 2,3,4- AND 3,4,5-TRIS(DODECYLOXY)BENZENESULFONIC ACID

**16:00-16:30**

**Coffee-coffee-break**

**Chair: Fedin V.P.**

### ORAL LECTURES

16:30-16:45	Adonin S.A.	HALOGEN-RICH COMPLEXES OF SB, BI AND TE: HALOGEN BONDING ASSISTED FORMATION OF EXTENDED SUPRAMOLECULAR FRAMEWORKS
16:45-17:00	Ivanov D.M.	COMMON FEATURES OF HALOFORM-METAL HALOGEN BONDING
17:00-17:15	Vostrikova K.	SELF-ASSEMBLING and MOLECULAR MAGNETISM
17:15-17:30	Enakieva Yu.Yu.	RATIONAL DESIGN, STRUCTURE AND CHARACTERIZATION OF A NEW NICKEL(II) PORPHYRYNYPHOSPHONATE METAL-ORGANIC FRAMEWORK
17:30-17:45	Marfin Yu.S.	DIPYRRINCOORDINATION COMPOUNDS: MECHANISMS FOR THE FINE TUNING OF SPECTRAL CHARACTERISTICS
17:45-17:55	Volostnykh M.V.	PLATINUM(II) AND PALLADIUM(II) COMPLEXES WITH ELECTRON DEFICIENT MESO-(DIETHOXYPHOSPHORYL) PORPHYRINS: TUNING OF PHOTOPHYSICAL PROPERTIES BY VARYING PERIPHERAL SUBSTITUENTS
17:55-18:05	Mikherdov A.S.	ISOCYANIDES AND THEIR COORDINATION COMPOUNDS AS DONORS AND ACCEPTORS OF NONCOVALENT INTERACTIONS