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Hwang Chiwon 26 Hall Monday 10 5.50-8pm Modular Diversification of Nitrogen-Containing Molecules Usin a Versatile C1-Building Block Jakubowski Rafal 44 Hall Tuesday 11 5.50-8pm Modular Diversification of Nitrogen-Containing Molecules Usin a Versatile C1-Building Block Jung Yongsuk 25 Hall Monday 10 5.50-8pm Photophysical Behavior of Self-Organizing Derivatives of 1,12-6 dedecaborane, 1,10-Dicabaro-loso-decaborane and their Bicty dodecaborane, 1,10-Dicabaro-loso-decaborane and their Bicty dodecaborane, 1,10-Dicabaro-loso-decaborane and their Bicty of Moderation of 1,10-Dicaborane and Enables of Moderation of Moderation of 1,10-Dicaborane and Enables of Moderation	
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Mesiková Soňa 013 Hall Monday 10 5.50-8pm Thermoresponsive nanostructures based on interaction of PNI COSAN Mondori Yutaka 036 Hall Monday 10 5.50-8pm Nickel Complexes Bearing Triarylboranes and N-Phosphine Oxi	
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Němec Vlastimil 057 Hall Tuesday 11 5.50-8pm Synthesis of Cationic/dicationic Carboranes	aidal parasi
Niessen Nicolas 948 Hall Tuesday 11 5.50-8pm Development of Bifunctional Boron/Nitrogen System and pyrat	
Nour Feddine 074 Hall Tuesday 11 5.50-8pm Synthesis and Characterization of Boron Based Photochromic N Responsive Polymers	
Pazderová Lucia O45 Hall Tuesday 11 5.50-8pm Carbon atom derivatization of cobalt bis(dicarbollide) ion with containing nitrogen atom(s)	
Poletto Daniele 067 Hall Tuesday 11 5.50-8pm Synthesis of BN- and BO- doped Polycyclic Aromatic Hydrocarb Optoelectronic Devices	
Pujol Mireia 017 Hall Monday 10 5.50-8pm Site-Selective (Z)-α-Borylalkenyl Copper Systems for Nucleophi	ic Stereodefined Allylic
Ruhl Julia 006 Hall Monday 10 5.50-8pm New and Modular Synthesis of Diazadiboraacenes and Their Pl	otophysical Properties
Saha Koushik 003 Hall Monday 10 5.50-8pm Synthesis and reactivity of electron-precise tetraborane(6) deri	vatives
Saha Suvam 076 Hall Tuesday 11 5.50-8pm Small Molecule Activation by 1,3-N,S-Chelated Metal Complexe	s
Sawada Kotomi 037 Hall Monday 10 5.50-8pm Controlling Regioselectivity in Copper(I)-Catalyzed Asymmetric	Borylative Cyclization with
A Coordinating Leaving Group Schubert David M. 008 Hall Monday 10 5.50-8pm Dinuclear Nickelacarboranes Containing the nido -[C ₄ 8 ₁₈ H ₂₀] ₄ -	Ligand
Schubert David M. 083 Hall Tuesday 11 5.50-8pm Hydrolysis chemistry of zinc borate	
Selvaraj Akshitha 072 Hall Tuesday 11 5.50-8pm Photo modulation of the Lewis acidity of boron within a DTE ba	ckbone
Shiratori Yuma 009 Hall Monday 10 5.50-8pm Ring Expansion of Boronates via Oxyboration of Arynes	
Sindlinger Marvin 049 Hall Tuesday 11 5.50-8pm Accessing unusual heterocycles: Ring-expansion reactions of broad the control of the control o	nzoborirene
Suku Rohith Valavil 027 Hall Monday 10 5.50-8pm Post-Synthetic Modulation of Macrocycles by Boron and Phosp	
Swoboda Theresa 068 Hall Tuesday 11 5.50-8pm Synthesis of Diboranes and Oligoboranes via Boron-Tin Exchan	horus Halides
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Tüzün Ece Zeynep 015 Hall Monday 10 5.50-8pm Aryl, Alkyl, Halogen, Amino and Boronated Derivatives of Coba	ge
Volland Daniel 002 Hall Monday 10 5.50-8pm Synthesis of an Azaborathia [9] helicene from Unusual Atropisor	ge t bis(dicarbollide)
Willems Antoine 063 Hall Tuesday 11 5.50-8pm Reprogramming the Reactivity of Carbenium and Silylium Ions	ge t bis(dicarbollide)
Wüst Leonie 029 Hall Monday 10 5.50-8pm 2,2'-Bipyridine as a redox-active and coordinatively flexible che chemistry	ge t bis(dicarbollide) ners
Xiang Libo 016 Hall Monday 10 5.50-8pm Synthesis, Characterization, and Properties of Three-Dimension	ge t bis(dicarbollide) ners late ligand for boron
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