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Year 1982	Date March 9	Last Name Faraci	First Name Steve	Affiliation	Title Carbonylation Reactions in Organometallic Compounds
1982	April 6	Frechette	Roger		Quantitative Structure-activity Relationships for a series of Antiarrrhythmic Drugs
1982	September 14	Lobue	Jim		Molecular Beam Update
	February 1	Petersson	George		Molecular Orbitals are Linear Combinations of Atomic Orbitals
1983	February 8 February 15	McIntosh Brooks	John Charley	Weslevan University Harvard University	Ouantum Chromodynamics Understanding Chemical Dynamics in Condensed Phases: the MTGLE
1983	February 22	West	Paul	Weslevan University	Cis-Cis 1.3.5.7 Octatetraene: the 1As-2Ast transition and Photochemistry
1983	March 1	Blake	Tom	Weslevan University	Some Aspects of Low Energy Electron-Molecule Impact
1983	March 8 March 29	Scherer Kohler	George Bryan	Harvard University Weslevan university	Highly excited vibrational states of molecules Polyenes, Life, and Everything
	April 5	Gronke	Ed	Wesleyan University	The Acoustics of the Bassoon or The Orchestra at the End of the Universe
1983	April 5	Marqusee	Ellen	Wesleyan University	Phase Transitions in Hydrocarbons Physisorbed on Graphite: an NMR Study
1983	April 12	Cohn	Josh	Wesleyan University	Phase Transitions in Hydrocarbons Physisorbed on Graphite: an NMR Study
1983	April 19 April 26	Spielanin Eschrich	Tom Tim	Wesleyan University Wesleyan University	The "Truth" about "Polyenes" or A Journey from the Heart of the Gonzo Dream Excimer Pumped Dye Issers
	May 3	Ackerman	Rick	Wesleyan University	The Photodynamic of 1,3,5,7-Octatetraene in Condensed Phases
	May 3	Taylor	Barbara		
	May 10 May 21	Yee Hudson	Arnold Bruce	Wesleyan University University of Oregon	Correlation Energies of Neon and Water UV Resonance raman Scattering
	May 23	Janda	Ken	California Institute of Technology	Vibrational Predissociation of Van der Waals Molecules
1983	May 27	Engelking	Paul	University of Oregon	Symmetry Lost, Symmetry Regained
1983	September 13	Bolton	Philip	Wesleyan University	Zero Quantum Spectroscopy
	September 20 September 20	Hüwel Buddhu	Lutz Subhash	Wesleyan University	Electron Transfer with Simple Molecules On Thiophenes
1983	September 27	Frechette	Roger		Super-enes: Faster than a Speeding-ene cycloadditial
1983	September 28	Greengard	Leslie	Yale Computer Science Department	Medical Imaging
1983	October 4	Heimbrook	Lou Ann	and Medical School Wesleyan University	Return of the Jet-enes
	October 25	Frank	Harry	University of Connecticut	Triplet States of Carotenoids
1983	November 1	Morgan	Tom	Wesleyan University	Electron Detachment Collisions
1983		Yang	Sze	URI Kingston	T W DI TI'S ONE
1983	November 15 November 22	Ackerman Schilke	Rick Dave		How Many ways can a Polyene Twist in a Crystal?
1983	November 29	Lobue	Jim		Qualitative Structure Without Spectroscopy
1984	January 31	Stevens	Amy	Wesleyan University	Organic Radicals and Other Reactive Molecules, as Studied by Negative-Ion Photoelectron Spectroscopy
1984	February 7 February 14	Coleman	William	Wellesley College Wesleyan University	What Goes Up Must Come Down: photophysical Processes in Transition metal complexes Two-Photon Thermal Lensing Spectroscopy of Monosubstituted Benzene
1984	February 14 February 17	Rice Frechette	Jane Roger		Sulfur in Synthesis or Expoides Made Easy
1984	February 21	Herbst	Bill	Wesleyan University	Ultra-low Resolution Spectroscopy of Young Stars from Foss Hill
1984	February 28	Horwitz	Jim	Wesleyan University	Photochemistry of Vision
1984 1984	March 6 March 13	Blake Kalantar	Tom	Wesleyan University University of Alberta	Hot and Cold Running Plasmas II Errors in rates Extracted from Data following
1984	March 13	Spiglanin	Tom	Wesleyan University	Exciting excitations: Isolated Diphenylhexatriene
1984	April 3	Stevenson	Jim	Boeringer Ingelheim	Vibrational Spectroscopic Studies of Polymorphism
		Blake Rollefson	Tom Robert		Hot and Cold Running Plasmas II
	April 10 April 12	Heimbrook	Lou Ann	Wesleyan University Wesleyan University	Supersonic Molecular Jet Spectroscopy
1984	April 17	Chupka	William	Yale University	Laser Multiphoton Studies of Gas Phase Molecular Photochemistry and Photophsyics
	April 24	Massefski	Walt	Wesleyan University	NMR and the Determination of Molecular Conformation and Dynamics in Solution and Why We Use it to Study Biopolymers
	May 1 May 1	Petersson Schultz	George Jocelyn, Chupka	Wesleyan University MIT	Photoelectron Spectra of Organic Free Radicals
	May 8	Levy	Irv	Wesleyan University	Digressions On Crystal Structure of 1,3,5,7-Octatetraene
	Sentember 25		Philip	Weslevan University	Something New in NMR Spectroscopy
1984	October 9	Ellis	Fred		Spin Polarized Hydrogen
	October 16 October 23	Raghavachari Randic	Krishnan Milan	Drake university	Theoretical Studies of Force Fields and Vibrational Frequencies for Polyatomic Molecules Graph Theoretical Approach to Molecular Structure
	November 20	LoBue	Jim		A Tentative Structure for HCl BF3
		West	Paul	California Institute of Technology	High Technology and Research at Cal Tech
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1985	February 12	Spielanin	tom		Optical Spectroscopy of Diphenylbutadiene in Helium-Free Jets Two Photon Excitation and Resonance Enhanced Hyper Raman Scattering
1985 1985	February 19	Spiglanin Fraser	tom Gerald	Harvard University	Ontical Spectroscopy of Diphenvibutadiene in Helium-Free Jets Two Photon Excitation and Resonance Enhanced Hyper Raman Scattering Nuclear Non-rigidity and Vibrational Relaxation in Weakly Bound Complexes
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Year	_			I	
1995	Date December 5	Nassif	First Name Debbie	Affiliation Physics - Wesleyan	Title Using Laser Diagnostic Techniques to Probe High Temperature gases.
1996	September 10	Hight Walker	Angela	National Institute of Standards and	Using Laser Diagnostic Techniques to Probe High Temperature gases. Using Synchrotron radiation as a source for spectroscopy
1996	September 17	Beauchamp	Kara	Technology, Optical Physics Division Physics - Weslevan	Ouantum Phase Transitions
	September 24	Westmoreland	David	Chemistry - Wesleyan	A Calculational Approach to understanding the EPR Parameters of Paramagnetic Transition Metal Complexes
	October 1 October 15	Pitts Freeman	Jonathan David	University of Rhode Island	Study of Metal Clusters Produced by Laser Ablation A Search for Analogues of Continuous Phase Transitions in Clusters
1996	October 22	Munrow Nimlos	Michaeleen Mark	National Renewable Energy	Experiments with Radicals
1996	October 8	Nimos	Mark	Laboratory, Golden, CO	Spectroscopy and Chemistry of the Pehnyl Radical in Matrices
1996	October 29 November 12	Keeler	Len Yongxing		Experimental Classical Mechanics of Helium Atoms
	November 12 November 19	Liu Nadarajah	Yongxing Ravindrakumar		AMBER: A Computer Program and Force-Field for Molecular Dynamics of Biomolecules Reflection time-of-flight mass spectrometry
		Keimowitz Field	Alison Robert	Massachusetts Insitute of Technology	The effect of van der Waals Bonding on Internal Molecular Dynamics Acetylene unzipped: dynamics from dispersed fluorescence spectra
	December 3	Field	Kobert	Massachusetts Insitute of Technology	Acetylene unzapped: dynamics from dispersed miorescence spectra
1997	September 16	Feinberg	Ben	Advanced Light Source, Lawrence	
2001	September 11	Austin	Amy	Berkeley National Laboratory Chemistry - Wesleyan	An Overlap Criterion for the Selection of Core Orbitals
2001	September 18		Swarna	Chemistry - Wesleyan	Vibrational Dynamics of 9-Fluorenemethanol Using IR-UV Double Resonance Spectroscopy
	September 25 October 2	Kang Jerebets	Lu Sergei	Chemistry - Wesleyan Physics - Wesleyan	The Microwave Spectra of Perfluoromethylpolyynes and Radical Silence of Sound
2001	October 9	Dixit	Suriit	Chemistry - Weslevan	Estimation of the Free Energy of Association from Molecular Mechanical Simulations
	October 23 October 30	Clausen Sangrey	Thomas Tom	Physics - Wesleyan Physics - Wesleyan	Microwave Ionization of Hydrogen-The Full Story Heat Canacity of a Random Quantum Soin Chain
2001	November 6	Pitici	Felicia	Chemistry - Wesleyan	Computational Experiments in Molecular Biophysics: the Mechanisms for Function in RNA-Binding Proteins and A-T rich DNA
	November 13 November 27.	Goodman Zhong	Lionel Shijun	Rutgers University at UCONN Chemistry - Wesleyan	Thoughts on why Molecules are Floppy Improved Basis Sets for CBS Extrapolation
	2001		-		
		Montgomery	John Jr.	Gausian, Inc. Physics - Wesleyan	Relativistic Quantum Chemistry The Nyuclear Quadruple Coupling of C1 in HSiC1
	February 19 February 26	Lin Coman	Wei Mareda	Physics - Wesleyan Physics - Wesleyan	On the Societiv of Interaction Between Yeast RFC Primer Template DNA in DNA Replication
2002	March 5	Trantcheva	Iva	Chemistry - Wesleyan	The Hybrid Functional B3LYP for Transition States
2002	March 26 April 2	Chen Eusebi	Hong Lenny	Physics - Wesleyan Physics - Wesleyan	Dissociative Ionization of Na2 via 2'biG State Two Dimensional Electron Crystals in the Paul Trap
2002	April 16	Rose-Petruck	Christoph	Brown University, Chemistry	Observing the Equilibrium Structure of Solvated Molecules with High-Brightness X-Ray Sources
	April 23 April 30	Coman Matei	Daniel Paula	Chemistry - Wesleyan Physics - Wesleyan	Site-Specific Effects of Metal Ions Upon Local Stability in a DNA Triple Helix The Effect of Elastic Scattering on Velocity Distribution
2002	May 7	Subramanian	Ranga	Chemistry - Wesleyan	Torsional Analysis of a Molecular: 2-Butynol
2002	September 23 September 30	Hamilton Blumel	Catrina Reinhold	Physics - Wesleyan Physics - Wesleyan	Winking Stars and the New York Times A Cross-Disciplinary Funding Opportunity
2002	October 7	Voth	Greg	Physics - Wesleyan	Geometric Structres and Decay Rates in Fluid Mixing
	October 21 October 28	Ponomarev Coman	Sergei Daniel	Physics - Wesleyan Chemistry - Wesleyan	Equilibrium Properties and Phase Transitions of Evolving Systems: Three Simple Examples Site-Specific Effects of Metal Ions Upon Local Stability in a DNA Triple Helix
2002	November 5	Jacox Jacox	Daniel Marilyn	NIST	A lifetime of Adventures with Transient Species
		Clausen	Thomas	Physics - Wesleyan	Microwave Ionization of Hydrogen Rydberg Atoms: Are the Spikes Real?
	November 18 November 25	Kane Utzat	Lu Karissa	Chemistry - Wesleyan Chemistry - Wesleyan	High Resolution Studies of Radicals My Name is Bond, Triple Bond
2002	December 2	Coman	Magda	Molecular Biology & Biochemistry -	Protein-DNA Interactions During DNA Replications
2002	December 9	Dabrowski	Kevin	Wesleyan Chemistry - Wesleyan	Conformational Analysis of 9-Methylflourene Acetate
2003	February 10	Zhong	Shijun	Chemistry - Wesleyan	Nonlinear Optimization: Basis Sets for Quantum Chemistry
2003	February 17 February 24	Lin Austin	Wei Amy	Chemistry - Wesleyan Chemistry - Wesleyan	Microwave Spectrum of Monobridged H2Si2 Vibrational Frequencies of Transition States
2003	March 3	Subramanian	R.	Chemistry - Wesleyan	Flash Pyrolysis Nozzle
	March 24 March 31	Keeler Coppage	Len Steve	Physics - Weslevan Physics - Wesleyan	Decay of Nonclassical Orbits in Experimental Helium Data Dynamics of Nearly Dissociated Molecules
	April 7	Eddinger	Josh	Physics - Wesleyan	Heat Conduction in Superfluid He-4 Films
2003	April 21	Matei	Paula R.K	Physics - Wesleyan	Collisions of Ground and Excited State Molecules Compared
	April 29 May 5	Nesbet Chen	Hong	IBM Almaden Research Center Physics - Wesleyan	Beyond Density-functional Theory: The domestication of Nonlocal Potentials Dissociative Ionization Through Autoionizing Rydverg States in Na2
2007	November 15	Zhang	Sheng	Weslevan University	Speckle Patterns of Waves Propagating through Random Media
2007	November 26 December 3	Matei	Paula Quanli	Wesleyan University Wesleyan University	Rovibrationally Inelastic Velocity-Dependent Cross Sections From Doppler Lineshapes Laser Spectroscopy of Aniline(Argon) ₂
2007	December 6	Herbst	William	Weslevan University, Astronomy	Reflection from Sand in the Terrestrial Planet Formation Zone of a Protoplanetary Disk
	December 10 December 20	Petersson Blum	George Daniel	Physics - Wesleyan	Wesleyan Approximate Molecular Orbital (WAMO) Theory Measuring the Effects of Inhomogeneity and Large Scale Intermittency on Small Scale Turbulence
2008	February 7	Baranger	Harold	Duke University	Interactions and Interference in Electronic Nanostructures - CANCELED
	February 11	Ng			
2008			Gim Seng	Wesleyan University	Avalanche Statistics of BEC in leaking Optical Lattices
2008	February 28	Kortyna Stalder		Wesleyan University Lafayette College AntroCare Corporation	Electron-Atom Scattering Near Threshold Using a Tunable-Laser Photoelectron Method Some physics and chemistry of plasmas in liquids and their surgical applications
	February 28 March 27	Kortyna Stalder Garcia-Garcia	Gim Seng Andrew Kenneth Antonio	Lafayette College AntroCare Corporation Princeton University	Electron-Atom Scattering Near Threshold Using a Tunable-Laser Photoelectron Method Some obvoics and chemistry of olasmas in liouids and their survical amelications Anderson localization: fifty years old and still growing*
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Year 2011	April I I	Hüwel	First Name Lutz	Physics - Wesleyan	Hydrogen line broadening in plasmas
2012	April 18	Vargas	Fernando	Physics - Weslevan	DNA-coated Nanonarticles: Dimer Separation.
	April 18	Neda	Dadsahvand	Physics - Wesleyan	Phase behavior of plasma membranes
		Zheng	Mei	Wesleyan University, MB&B	Heat Transport in PT-symmetric Harmonic Chains
	May 2	Frohman	Daniel	Chemistry - Weslevan	Microwave Spectroscopy with a Laser Ablation Source.
2012	May 9	Frohman	Daniel	Novick Group - Weslevan	The Rotational Spectra of Cyclohexene Oxide and its Arson vander Waals Complex
2011	October 3	Beveridge	David	Chemistry - Weslevan	Molecular dynamics simulations of DNA: The state of the art Y2K+11.
2011	October 10	Greenslade	Thomas	Kenvon College	Physics and Art.
2011	October 17	Long	Brittany	Novick Group - Wesleyan	Fourier transform microwave spectroscopy of bromo-and chloroperfluoroethane.
2011	November 7	Obenchain	Daniel	Novick Group - Wesleyan	Construction of reduced-width chirped-pulse FTMW spectrometer for the study of exotic species.
2011	November 14	Pramudya	Yudhiakto	Ellis Group - Wesleyan	Study of Electronic Detection in Third Sound Experiments.
		Ramezani	Hamidreza	Kottos Group - Wesleyan	Conical Transport in Complex Honeycomb Lattices with PT-Symmetry.
		Pazmino	Beatrice	Starr Group - Wesleyan	Modifying Fragility and Cooperative Motion of Polymers with Nanoparticles.
	December 5	Wijesinghe	Susanthan	Voth Group - Wesleyan	Measurement of turbulence anisotropy.
		Grubbs	Smitty	Novick Group - Wesleyan	High Resolution Green Spectroscopy: Electronic and Geometric Studies of Environmentally Pertinent Molecules and Their Complexes.
		Setzer	William	Morgan Group - Wesleyan	The H+ H- Ion Pair and Heavy Rydberg States
	November 5	Long	Brittany	Novick Group - Wesleyan	Conformations and barriers to methyl group internal rotation in two asymmetric ethers: propyl methyl ether and butyl methyl ether
2012	November 12	Pramudya	Yudhiakto	Ellis Group - Wesleyan	Stimulated Condensation: Fact or Fiction?
		Throssell	Kyle	Peterson, Frisch Group - Wesleyan	Austin, Petersson, Frisch Density Functional (APFD), the greatest density functional in all of quantum chemistry
2012	November 26	Obenchain	Daniel	Novick Group - Weslevan	A pure rotational study of two nearly-equivalent structures of hexafluoroacetone imine
		Ramezani	Hamidreza	Kottos Group - Wesleyan	Reconfigurable focusing of wavefronts in active discrete elements.
	March 25	Smitty	Garry "Smitty"	Novick Group - Wesleyan	Investigating the Chemical Bond with Modern Microwave.
	April I April 8	Ranasinghe Marhatta	Duminda Ramesh	Peterson, Frisch Group - Wesleyan Sewart Group - Physics, Wesleyan	CCSD(T)/CBS Atomic and Molecular Benchmarks for H through Ar. Target Mass Dependence of Rovibrational Energy Transfer in Atom-Diatom Collision.
	April 15	Throssell		Peterson, Frisch Group - Wesleyan	Correcting Hartree-Fock: Bond Energies from Bond Densities.
	April 13 April 22		Kyle Anthony	University of Bristol UK	Systematics of Non-Covalent Interactions: The Hydrogen Bond BHX, the Halogen Bond BXY and the Silver Bond BAgX.
2013	April 29	Legon Hüwel	Lutz	Hüwel Group - Physics, Wesleyan	Systematics of Non-Covatent interactions: The Hydrogen Bond BHA, the Haisgen Bond BAY and the Saver Bond BAZA. Molecular States in the Continuum.
	May 6	Owrang	Shahandeh	Varekamp; E&ES	Applications of X-ray Fluorescence and X-ray Environmental Chemistry.
	May 6 October 7	Owrang Nam	Shahandeh Yunseong	Varekamp; E&ES Blumel Group - Wesleyan	Applications of X-ray Fluorescence and X-ray Environmental Chemistry. A complete quantum gate by quantum gate implementation of Shor's algorithm: one step closer to an honest way of breaking RSA encryption.
2013	October 7 October 14	Nam Ranasinghe	Yunseong	Chemistry - Wesleyan Petersson	A complete quantum gate by quantum gate implementation of Shor's algorithm: one step closer to an honest way of breaking RSA encryption. Evalution of the Heat of Formation of Corannulene and C60 by Means of Inexpensive Theoretical Producures.
2.013		gire		Group)	
2012	October 28	Obenchain	Daniel	Novick Group - Weslevan	More Than You Want To Know About H2 Metal Halide Complexes.
2013	November 4	Long	Brittany	Novick Group - Wesleyan Novick Group - Wesleyan	Pure Rotational Spectra of the Reaction Products of Laser Ablated Thorium or Uranium Metal and Oxygen Molecules Entraiend Within
20.5	· · · · · · · · · · · · · · · · · · ·	8			Supersonic Expansions of Noble Gases.
2012	November 11	Setzer	William	Morgan Group - Wesleyan	Supersonic Expansions of Notic Gases. High Energy Molecular Spectroscopy via Laser Excilation from Collision Prepared States.
2013	November 11 November 18	Shukla	Nimesh	Othon Group - Physics, Wesleyan	High Energy Molecular Spectroscopy via Laser Excustion from Collision Prepared States. Osmoprotectant molecule Trehalose - AHyrodynamic Explanation.
	November 25	Makri	Eleana	Kottos Group - Wesleyan	A Reflective Optical Based On Non-Linear Localized Modes.
2013	December 2	Hüwel	Lutz	Physics - Wesleyan	Optical Properites of Water.
	September 8	Zhou	Yang	T HYSICS - TYCSIC YELL	Openius Frojerinos Or Waller.
2014	2014	2.110-11	· ······g		
2014	September 22	Brav	Caitlin	Knee Group - Physics, Weslevan	Determining the Oxygen A-Band Model through Photoacoustic Spectroscopy.
	September 29	Makri	Eleana	Kottos Group - Weslevan	Reflective Energy Limiters Based on Defect Modes.
	October 6	No Seminar	Lacum	reduce capap - recarryan	Relactive Lange Lamina Based on Descentions.
2014	October 13	Long	Brittany	Novick Group - Wesleyan	Microwave Spectroscopy of Actinides and Halogenated Cyclic Alkenes.
2014	October 20	Fall Break			
2014	October 27	Obenchain	Daniel	Novick Group - Wesleyan	Is It In or Is It Out? The Position of Deuterium in HODN20.
		Ranasiohe	Duminda	Petersson Group - Weslevan	A Density Functional for Core-Valence Correlation Energy.
2014	November 10	Rivera	Cara	Knee Group - Physics, Weslevan	TBA
2014	November 17	Throssell	Kyle	Peterson, Frisch Group - Wesleyan	PM7: Analysis and Implementation
2014	November 24	Setzer	Will	Morgan Group - Wesleyan	TBA
	March 23	Maturo	Mark	Petersson Group - Wesleyan	The Calculation of Atomic and Benchmark Energies for Period Four Chemistries and Programming a Self Conistent Field Routine.
	March 30	Cho	Inha	Othon Group - Physics, Wesleyan	Disaccharide Hydration Dynamics: Trehalose as an Osmoprotectant.
2015	April 6	Mangiardi	Jesse	Petersson Group - Weslevan	Zero-noint energies from extended Huckel bond orders.
2015	April 20	Zhang	Wengang	Starr Group - Wesleyan	What is ultrstable glass and why should we care?
2015	April 13	Arsenault	Eric	Novick Group - Wesleyan	Ring Puckery: Ring Inversion of Fluorinated Cyclopentenes.
2015	April 27	Throssell	Kyle	Petersson Group - Wesleyan	Combining General Relativity and Quantum Mechanics.
2015	November 2	Cote	Joy	Taylor Group - Wesleyan	Alterations of tryptophan residues to allow understanding of protein dynamics of Heptosyltransferase I from Escherichia coli
	November 9	Shukra	Nimesh	Othon Group - Physics, Wesleyan	Osmoprotection in disacchardies
2015	November 16	Li	Yan	Molecular Biology & Biochemistry -	Exploring multifaceted S.cerevisiae Msh2-Msh6 in DNA mismatch repair and recombination*
				Wesleyan (Mukerji)	
	November 23	Emamy	Hamed	Starr Group - Wesleyan	Diamond Family of Nanoparticle Superlattices
2015	November 30	Lakhani	Bharat	Natural Science and Mathematics -	SCA sector analysis on MutS DNA mismatch repair multimeric protein
				Wesleyan	
	December 7	Etson	Candice	Physics - Wesleyan	TBA
2016	April 4	Zhang	Wengang	Wesleyan University	Cooperative Molecular Rearrangement in Polymers.
	April 18	Setzer	Will	Morgan Group - Wesleyan	"Field Ionized Rydberg States in Triplet Molecular Hydrogen."
	April 24	Arsenault	Eric	Novick Group - Wesleyan	Mirror, mirror on the wall, what's the smallest change of them all? The Nuclear Quadrupole Coupling of Iodine in 1- and 2-lodobutane.
	November 7	Fanthome	Jake	Physics - Weslevan	"Collisional Dynamics of Li2 + Ne in Highly Electronically Excited States"
2016	November 14	Lahiri	Sudipta	Molecular Biology and Biochemistry	Elucidation of Structure-Function Relationship of S. cerevisiae MutS Homolog Msh4 and Msh5 with the Holliday Junction.
L.				(Mukerji) - Wesleyan	
2016	November 21	Shukla	Nimesh	Physics - Weslevan	"Retardation of Bulk Water Dynamics by Disaccharide Osmolytes".
2016	November 28	Emamy	Hamed Eric	Starr Group - Wesleyan	"DNA-linked Nanoparticles Cubic Diamond Superlattices: Stability and Shape"
2016	December 5			Chemistry - Wesleyan	"5/2 + 5/2 has never been so hard Untangling the Hyperfine Structure of SiI2H2 due to the Presence of Two Iodine Nuclei".
	March 27 April 3	Hüwel Kottos	Lutz Tsampikos	Physics - Wesleyan Physics - Wesleyan	Water, Water everywhere Producing (Electronic) Hick-Ups to a Swiss Clock
	April 10	Kottos	I sampikos Renee	r nysics - Wesleyan	Producing (Electronic) Hick-Ups to a Swiss Clock Broadband Terahertz Spectroscopy
	April 17	Chitsazi	Mahboobeh	Ellis Group - Weslevan	Experimental Realization of Periodically Driven PT-Symmetric Systems
	April 24	Nejad Nejad	Nooshin Shatery	Elts Group - Weslevan Etson Group - Physics, Wesleyan	Experimental Realization of Periodically Driven PT-Symmetric Systems Single Molecule Fluorescence Resonance Energy Transfer (FRET)
2017	May 1	Nejad Setzer	Will	Morgan Group - Physics, Wesievan Morgan Group - Weslevan	Single Molecule Fatorescence Resonance Energy (Finister (FRE)) Field Ionized Rydberg States in Triplet Molecular Hydrogen
2017	May 8	Choi	Yoon Jeong	Novick Group - Wesleyan	High Resolution Microwave Spectrometers at Wesleyan University
2017	November 6	Zhang	Wengang	Physics - Wesleyan	Ultra-Thin Polymer Films: Why Conventional Wisdom Fails
2017	November 13	Fanthorpe	lacob	Physics - Wesleyan	Collisional dynamics of diatomic molecules.
		Orellana	Will	Chemistry - Weslevan	Towards ion production in Fourier Transform Microwave (FTMW) Spectroscopy
2017	November 27	Knee	Joe	Chemistry - Weslevan	Towns on Sectoscoon of Several Aryboronate Esters
2017	December 4	Javasundara	Nadeepa	Hüwel Group - Physics, Weslevan	Lifetimes of 41Se+ State of Sodium Dimer
	March 26	Knee	Joe	Chemistry - Weslevan/Physics	The Past. Present and Future of the Chemical Physics Program
	April 2	Setzer	William	Physics - Wesleyan	Rotational-state-selective field ionization of triplet molecular Rydberg states of H2
2018	April 9	Dissanayake	Senali	Physics - Wesleyan	Evaluating carrier recombination dynamics using terahertz spectroscopy
	April 16	Nite	Jake	Chemistry - Wesleyan	Theoretical Study of Tris(1.3-Pronanedionato)Chromium(III) for Insight into Cr(III) Based Photocatalysts
		Tan	Xiaofeng	ThermoFisher Scientific	An ultrafast line-by-line algorithm for calculating spectral radiance and its applications in OES and remote sensing
		Knee	Jospeh	Wesleyan University	Electronic Spectroscopy and Computational Chemistry of Several Arylboronate Esters - The Sequel
2019	February 18	Nite	Jake	Carlos Jimenez-Hoyos Group-	Low-Cost Molecular Excited States from a State-Averaged Resonating Hartree-Fock Approach
		l '	1	Weslevan	
2019	February 25	Fanthorpe	Jake	Brian Stewart Group - Physics -	The effect of reagent rotation on exchange reaction rates in the Li2+Li system.
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2019	March 4	Jeon	Do Hyeok	Tsampikos Kottos Group - Physics -	Radar Receiver Protectors Based on Topologically Protected Modes
				Wesleyan	
2019	April l	Jayasundara	Nadeepa	Lutz Howel's Physics Group -	Vibrationally and Rotationally Resolved Lifetimes of Shelf State of Sodium Dimer
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2019	April 22	Setzer	Will	Morgan Group, Physics - Weslevan	Spectra of Field-Ionized Rydberg States of H2 and Field Ionization Properties
2019	April 29	Keyes	Jeffrey	Jimenez-Hoyos Group - Wesleyan	Fast Geometry Optimizatio via Simultaneous Molecular Geometry and Electronic Wavefunction Relaxation
2019		Dissanavake	CE	Sher Group, Physics - Weslevan	Evaluating Gold Hyperdoned Silicon Ligna Terahertz Spectroscopy