

List of Symposia & Workshops (April 2023—March 2024)

RNC

1	Equation of State of Dense Nuclear Matter at RIBF and FRIB	RIBF2F Large Meeting Room	May.23–24
2	Symposium on 10 Years of Nuclear Structure Studies with LH2 Targets at the RIBF	Hilton York Hotel, London	Jul. 31–Aug. 4
3	検出器を製作し測定する宇宙線研究体験	RIBF2F Large Meeting Room and RIBF203	Aug. 28
4	ALICE/sPHENIX/STAR/EIC-J Workshop	RIBF2F Large Meeting Room	Sep.28–29
5	High Power Target Workshop 2023 (HPTW2023)	RIBF2F Large Meeting Room	Nov. 6–10
6	ERATO SEKIGUCHI Three-nucleon Forces the Zero Symposium	RIBF2F Large Meeting Room	Nov. 23
7	Workshop for Machine Learning of Accelerator and Beam Physics	Nishina Hall	Nov. 27–29
8	Symposium on Muon Nuclear Data	RIBF2F Large Meeting Room	Dec. 14
9	RBRC Workshop on Generalized Parton Distributions for Nucleon Tomography in the EIC Era	Brookhaven National Laboratory	Jan. 17–19
10	Advancing Physics at Next RIBF (ADRI24)	Nishina Hall	Jan. 23–24
11	研究会「低エネルギー重イオン反応と超重元素の科学」	Gakushi kaikan	Mar. 3
12	Interdisciplinary Workshop for Advanced Science of Kaon and Related Topics	Okochi Hall	Mar. 5
13	KAKUDAN (Nuclear Physics Forum in Japan) 70th Anniversary Symposium -Past, Present, and Future in Nuclear Physics	Tokyo Institute of Technology	Mar. 6–7
14	Workshop on Signal Processing and Data Acquisition Infrastructure	RIBF2F Large Meeting Room	Mar. 8

CNS

1	OEDO/SHARAQ Workshop 2023 https://indico2.cns.s.u-tokyo.ac.jp/event/255	CNS, RIKEN Wako Campus	Jul. 6
2	The 1st IReNA-Ukakuren Joint Workshop “Advancing Professional Development in Nuclear Astrophysics and Beyond” https://indico2.cns.s.u-tokyo.ac.jp/event/249	NAOJ, Tokyo	Aug. 28–Sep. 1
3	ALICE+sPHENIX+STAR+EIC-J Workshop https://indico2.cns.s.u-tokyo.ac.jp/event/287	RIKEN Wako Campus	Sep. 28–29
4	低エネルギー重イオン反応と超重元素の科学 https://indico2.riken.jp/event/4630	Gakushi Kaikan, Tokyo	Mar. 3

KEK

1	SSRI-PNS Collaboration Meeting 2023	online	Aug. 22–24
---	-------------------------------------	--------	------------

List of Seminars (April 2023—March 2024)

Nuclear Physics Monthly Colloquium

	Not held in 2023		
--	------------------	--	--

RIBF Nuclear Physics Seminar

1	Xavier Roca Maza (U. of Milan and INFN)	An Overview on the Nuclear Equation of State Studied from Ground and Collective Excited State Properties of Nuclei https://indico2.riken.jp/event/4452/	Apr. 12
2	Yuya Morimoto (RIKEN)	Attosecond Control of Sub-relativistic Electrons with Laser Electric Fields https://indico2.riken.jp/event/4482/	May 16
3	Umesh Garg (U. of Notre Dame)	Nuclear Incompressibility: Does It Depend on Nuclear Structure? https://indico2.riken.jp/event/4481/	May 17
4	William Lynch (NSCL/FRIB)	Constraining the Equation of State via Heavy Ion Collisions at the Radioactive Isotope Beam Factory https://indico2.riken.jp/event/4514/	May 23
5	N/A	Newcomers' Seminar for FY2023 https://indico2.riken.jp/event/4490/	Jun. 13
6	Hongfu Li (RIKEN)	Mass Measurement of ^{123}Pd with the Rare-RI Ring at RIBF Illuminates r-process Abundances Trend at $A=122,123$ https://indico2.riken.jp/event/4538/	Jul. 4
7	YuHu Zhang (Institute of Modern Physics)	Bp-defined Isochronous Mass Spectrometry and Mass Measurements of Short-lived Nuclei at CSRe-Lanzhou https://indico2.riken.jp/event/4554/	Jul. 27
8	Kenta Itahashi (RIKEN)	Precision Spectroscopy of Pionic Atoms at RIBF and Deduction of Chiral Condensate at Nuclear Density https://indico2.riken.jp/event/4613/	Sep. 26
9	Sylvain Leblond (CEA/LNHB)	Decay Data Evaluation at the LNHB https://indico2.riken.jp/event/4621/	Oct. 20
10	Toshiyuki Kubo (RIKEN)	Determination of the Neutron Dripline at Fluorine and Neon and Discovery of ^{39}Na Conducted at RIKEN RIBF https://indico2.riken.jp/event/4648/	Oct. 31
11	Stefan Typel (Technische U. Darmstadt)	Clusters in Nuclear Matter and Heavy Nuclei https://indico2.riken.jp/event/4678/	Nov. 21
12	Enrico Vigezzi (Istituto Nazionale di Fisica Nucleare)	Many-Body Effects in the Structure and Reactions of Nuclei with One- and Two-valence Nucleons https://indico2.riken.jp/event/4740/	Feb. 1
13	Taiki Tanaka (GANIL)	Dynamics of Heavy and Superheavy Element Synthesis: Transition from Deep-Inelastic Collisions to Fusion via Quasifission https://indico2.riken.jp/event/4759/	Mar. 5

RIBF ULIC Symposium/mini-WS

1	RIBF-ULIC-miniWS038	理論と実験で拓く中性子過剰核の核分裂 https://indico2.riken.jp/event/4300/	Feb. 16–17
2	RIBF ULIC MiniWS039	星の進化と爆発天体における核反応の物理 https://indico2.riken.jp/event/4404/	Feb. 20–21

Seminar by Each Laboratory

Nuclear Spectroscopy Laboratory

1	Bram van den Borne (KU Leuven)	Recent Collinear Resonance Ionisation Spectroscopy (CRIS) Experiments at ISOLDE-CERN https://indico2.riken.jp/event/4454/	Apr. 14
2	Shinichiro Sato (RIKEN)	計測技術チームセミナー：量子ビームを用いた半導体の点欠陥形成：「耐放射線性の評価」と「量子機能の創製」 https://indico2.riken.jp/event/4676/	Dec. 19

Subnuclear System Research Division

1	Asli Abdullahi (Fermilab)	HET Seminar Searching for BSM Physics at Short-Baseline Neutrino Experiments (hybrid)	Apr. 6
2	Fred Olness (Southern Methodist U.)	NT/RBRC Seminar Revealing the Fundamental Character of the Strong Force: from PDFs to the Underlying QCD (hybrid)	Apr. 7
3	Sebastian Grieneringer (Stony Brook U.)	RBRC Seminar Space-time Dynamics of CME Current in Hot Strongly Coupled Non-abelian Plasma (hybrid)	Apr. 13
4	Futoshi Minato (Kyushu U.)	SNP Seminar Particle Yields Following Muon Capture Reactions Considering 2p-2h Excitations (virtual)	Apr. 14
5	Bhubanjyoti Bhattacharya (Lawrence Technological U.)	HET Seminar Select Puzzles from β decays (hybrid)	Apr. 20
6	Sebastian Jaskiewicz (Durham U.)	NT/RBRC Seminar Factorization and Resummation at Subleading Powers (hybrid)	Apr. 21
7	Takahiro Sudoh (Ohio State U.)	HET Seminar Where are Milky Way's Hadronic PeVatrons? (hybrid)	Apr. 27
8	Nobuyuki Matsumoto (RIKEN)	RBRC Seminar Discussions Regarding the Real-time Path Integral of Lattice Gauge Theories (hybrid)	Apr. 27
9	Peter Meinzinger (Durham U.)	NT/RBRC Seminar Simulation of Photoproduction Events at NLO Accuracy in Sherpa (hybrid)	Apr. 28
10	Heidi Rzehak (U. of Tübingen)	HET Seminar Electroweak Renormalization and the Treatment of Vacuum Expectation Values (hybrid)	May 4
11	Hiroki Sukeno (Stony Brook U.)	RBRC Seminar Measurement-based Quantum Simulation of Abelian Lattice Gauge Theories (hybrid)	May 11
12	Mikhail Solon (UCLA)	HET Seminar Quantum Field Theory Tools for Gravitational Wave Science (hybrid)	May 11
13	Thimo Preis (Heidelberg U.)	NT/RBRC Seminar Stable and Unstable Perturbations in Universal Scaling Phenomena far from Equilibrium (hybrid)	May 12
14	Amy Connolly (Ohio State U.)	HET Seminar Ultra High Energy Neutrino Detection in Antarctic Ice: an Evolving Story (hybrid)	May 18
15	Raza Sufian (Brookhaven National Laboratory)	RBRC Seminar Polarized and Unpolarized Gluon Parton Distributions in the Nucleon from Lattice QCD (hybrid)	May 18

16	Juan M. Cruz-Martinez (CERN)	HET Seminar NNPDF4.0 and the Path to Reliable % Uncertainties in PDF Determination (online)	May 19
17	Mamiya Kawaguchi (U. of Chinese Academy of Sciences)	SNP Seminar Chiral and Axial Symmetry Breaking Handled by Strange Quark (virtual)	May 19
18	Lisa Everett (U. of Wisconsin- Madison)	HET Seminar Lepton Flavor Portal Matter (online)	May 25
19	Zachary Harris (U. of Connecticut)	RBRC Seminar Resurgence in QED: Probing the Schwinger Effect in Inhomogeneous Fields (hybrid)	May 25
20	Heikki Mantysaari (Jyvaskyla U.)	NT/RBRC Seminar Diffractive Scattering as a Probe of Nuclear Geometry at Small-X (hybrid)	May 26
21	Manu Kurian (RIKEN)	RBRC Seminar Probing QCD Medium with Heavy Quark Dynamics (hybrid)	Jun. 1
22	Matthew Lippert (The State U. of New York)	NT/RBRC Seminar Holographic Buckyballs (hybrid)	Jun. 2
23	Gurtej Kanwar (U. of Bern)	RBRC Seminar Mitigating Noise in Green's Function Monte Carlo Using Contour Deformations (hybrid)	Jun. 8
24	Parameswaran Nair (City college of the CUNY)	NT/RBRC Seminar Gauge Theories in 3d and 4d: A Few More Nonperturbative Steps (hybrid)	Jun. 9
25	Jani Penttala (Jyvaskyla U.)	NT/RBRC Seminar Exclusive Vector Meson Production at Next-to-leading Order in the Color Glass Condensate Framework (hybrid)	Jun. 9
26	Dimitra Karabali (Lehman College)	RBRC Seminar Aspects of Higher Dimensional Quantum Hall Effect: Effective Actions, Entanglement Entropy (hybrid)	Jun. 15
27	Feng-Kun Guo (Chinese Academy of Sciences)	SNP Seminar Near-threshold Structures in Heavy Hadron Spectrum (virtual)	Jun. 15
28	Daniel Figueroa (IFIC)	NT/RBRC Seminar The Early Universe (hybrid)	Jun. 16
29	Juan Rojo (Vrije U. Amsterdam)	HET Seminar Physics with TeV Neutrinos at the LHC (hybrid)	Jun. 29
30	Yue Zhang (Carleton U.)	HET Seminar Dark Matter from Early Universe Neutrino Oscillation (hybrid)	Jul. 6
31	Xabier Feal (Santiago de Compostela U.)	NT/RBRC Seminar High-order Computations in the Worldline Space: the QED Cusp Anomalous Dimension (hybrid)	Jul. 7
32	Fabrizio Caola (U. of Oxford)	HET Seminar QCD Scattering Amplitudes: Strolling around the Three-loop Frontier (hybrid)	Jul. 7
33	Lu Meng (Ruhr-U. Bochum)	SNP Seminar Tetraquark States in the Diffusion Monte Carlo Method (virtual)	Jul. 12
34	Felix Ringer (Old Dominion U.)	NT/RBRC Seminar String Breaking and Non-equilibrium Dynamics in the Schwinger Model (hybrid)	Jul. 14
35	Kaladi Babu (Oklahoma State U.)	HET Seminar Parity Solution to the Strong CP Problem and its Experimental Tests (hybrid)	Jul. 20
36	Claudio Coriano (INFN)	RBRC Seminar CFT in Momentum Space, Anomalies, and the Nonlocal Conformal Anomaly Action (hybrid)	Jul. 20
37	Prasad Hegde (Indian Institute of Science)	NT/RBRC Seminar QCD Equation of State from Exponential Resummation of the Finite-density Taylor Series (hybrid)	Jul. 21
38	Hannes Raebiger (Yokohama National U.)	SNP Seminar Common Failures in Electronic Structure Calculations and How to Fix Them — Some Pathological Examples (virtual)	Jul. 21

39	Lukáš Gráf (U. of California)	HET Seminar Unraveling the Lepton Number Violation (hybrid)	Jul. 27
40	Jan M. Pawłowski (Heidelberg U.)	RBRC Seminar On the Phase Structure of QCD (hybrid)	Jul. 27
41	Daniel Negradi (Eotvos U.)	NT/RBRC Seminar The Meson $f_{\{PS,V\}} / m_V$ Ratios and the Conformal Window (hybrid)	Jul. 28
42	Mustafa Amin (Rice U.)	HET Seminar A Spin on Wave Dark Matter (hybrid)	Aug. 3
43	Takashi Kaneko (KEK)	HET Seminar $B \rightarrow D^* \ell \bar{\nu}_\ell$ Decay in Lattice QCD with Domain-wall Heavy Quarks (hybrid)	Aug. 10
44	Paul Hotzy (Vienna Tech. U.)	NT/RBRC Seminar Towards Computing Real-time Observables from First Principles (hybrid)	Aug. 11
45	Yifan Chen (NBIA)	HET Seminar Black Holes as Detectors for Ultralight Bosons (hybrid)	Aug. 17
46	Liam Brodie (Washington U.)	RBRC Seminar Using Neutron Stars to Investigate Fundamental Physics (hybrid)	Aug. 17
47	Sarah Skinner (Carnegie Mellon U.)	NT/RBRC Seminar The Role of Exotic Operators in Determining the Finite-volume Spectrum from Lattice QCD and Its Consequences (hybrid)	Aug. 18
48	Joseph Bramante (Queen's U.)	HET Seminar Dark Matter in Compact Stars and Galactic Structure (hybrid)	Aug. 24
49	Genki Nukazuka (BNL)	RBRC Seminar Experimental Study of Proton Structure (hybrid)	Aug. 24
50	Jim Cline, Benoit Laurent and Jean-Samuel Roux (McGill U.)	HET Seminar Leptogenesis and Gravity Waves from a SUSY-breaking Phase Transition (hybrid)	Aug. 31
51	En-Hung Chao (Columbia U.)	NT/RBRC Seminar $KL \rightarrow \mu^+ \mu^-$ from Lattice QCD (hybrid)	Sep. 8
52	Andrew Long (Rice U.)	HET Seminar Making Massive Spin-2 Particles from Gravity during Inflation (hybrid)	Sep. 14
53	Sigtryggur Hauksson (IPHT/Saclay)	NT/RBRC Seminar Isotropization of an Expanding Plasma with the 2PI Effective Action (hybrid)	Sep. 15
54	Martijn Hidding (Uppsala U.)	HET Seminar Analytic and Numerical Methods for Feynman Integrals (hybrid)	Sep. 21
55	Cédric Mezrag (IRFU/DPhN)	RBRC Seminar Generalized Partons Distributions at the Time of High Precision Experiments (hybrid)	Sep. 21
56	Jorge Baeza-Ballesteros (IFIC)	NT/RBRC Seminar Meson-meson Scattering at Large N_c (hybrid)	Sep. 22
57	Misaki Ozawa (U. Grenoble)	RBRC Seminar Sampling Problems in Glass Physics and Related Topics (hybrid)	Sep. 28
58	Melissa van Beekveld (Nikhef)	HET Seminar Frontiers of Parton-shower Accuracy (hybrid)	Oct. 12
59	Ross Dempsey (Princeton U.)	RBRC Seminar Studying 2D Gauge Theories on the Hamiltonian Lattice (hybrid)	Oct. 12
60	Saad Nabeebaccus (IJCLAB)	NT/RBRC Seminar Prospects for Measuring GPDs through 2 to 3 Exclusive Processes (hybrid)	Oct. 13
61	Clay Córdova (The U. of Chicago)	HET Seminar Higher Symmetry in Particle Physics (hybrid)	Oct. 19

62	Semeon Valgushev (Iowa State U.)	RBRC Seminar Generalized Hall Current on a Finite Lattice (hybrid)	Oct. 19
63	Sonali Patnaik (NISER)	NT/RBRC Seminar Assessing Lepton Flavor Universality Violating Observables in Heavy Meson Decays (hybrid)	Oct. 20
64	Katsuyoshi Sone (Tokyo Metropolitan U.)	SNP Seminar Near-threshold Hadron Scattering Using New Parametrization of Amplitude (virtual)	Oct. 20
65	Dorival Gonsalves (Oklahoma State U.)	HET Seminar CP Violation in the Top-Higgs Sector (hybrid)	Oct. 26
66	Fangcheng He (Stony Brook U.)	RBRC Seminar Calculation of the Nucleon Electric Dipole Moments on Lattice (hybrid)	Oct. 26
67	Herve Dutrieux (William & Mary college)	NT/RBRC Seminar Evolution of Parton Distribution Functions in the Short-distance Factorization Scheme (hybrid)	Oct. 27
68	Csaba Csaki (Cornell U.)	HET Seminar On the Dynamical Origin of the η' Potential and the Axion Mass (hybrid)	Nov. 2
69	Erik Gustafson (USRA)	NT/RBRC Seminar Improved Fermion Hamiltonians for Quantum Simulations (hybrid)	Nov. 3
70	Giovanni Antonio Chirilli (U. of Regensburg)	NT/RBRC Seminar Quark Non-Local Operators: Implications for Lattice Calculations (hybrid)	Nov. 7
71	Dominik Stöckinger (Technische U. Dresden)	HET Seminar Gamma5 in Dimensional Regularization - Progress on Non-anticommuting Gamma5 and Gauge-invariance Restoration (hybrid)	Nov. 9
72	Chunjian Zhang (Stony Brook U.)	RBRC Seminar Imaging the Structure of Atomic Nuclei with High Energy Nuclear Collisions (hybrid)	Nov. 9
73	Heather Logan (Carleton U.)	HET Seminar On Radiatively-induced CP Violation in the "Real" Two Higgs Doublet Model (hybrid)	Nov. 16
74	Fanyi Zhao (MIT)	RBRC Seminar Probing Transverse Momentum Dependent Structures with Azimuthal Dependence of Energy Correlators (hybrid)	Nov. 16
75	Frank Petriello (Northwestern U.)	NT/RBRC Seminar Transverse Single-spin Asymmetries within and Beyond the Standard Model (hybrid)	Nov. 17
76	Rafael Aoude (U. of Edinburgh)	HET Seminar Probing New Physics through Entanglement (hybrid)	Nov. 30
77	Andrea Palermo (Stony Brook U.)	RBRC Seminar Local Equilibrium and Lambda Polarization in High Energy Heavy-ion Collisions (hybrid)	Nov. 30
78	Gabriel Cuomo (Princeton U.)	NT/RBRC Seminar Phases of Wilson Lines (hybrid)	Dec. 1
79	Ludovic Pricoupenko (Sorbonne U.)	SNP Seminar General Features and Contact Modeling of N-body Isolated Resonances near Threshold (virtual)	Dec. 4
80	Nikita Blinov (York U.)	HET Seminar Dark Matter Searches on a Chip (hybrid)	Dec. 7
81	Enrico Speranza (CERN)	NT Seminar Relativistic Hydrodynamics with Spin and Chirality (hybrid)	Dec. 8
82	Javier Virto (U. de Barcelona)	HET Seminar Poles, Cuts and Thresholds in Rare B Decays (hybrid)	Dec. 14
83	Jakob Schoenleber (RBRC/BNL)	RBRC Seminar The $x \rightarrow x_i$ Region in Processes Involving GPDs (hybrid)	Dec. 14
84	Jiangming Yao (Sun Yat-Sen U.)	SNP Seminar Advances in Modeling Neutrinoless Double-beta Decay with Operators from Chiral Effective Field Theory (virtual)	Dec. 18

85	Rocco Amarosso (Stony Brook U.)	NT Seminar Entanglement Entropy Due to the Presence of Static Quarks (hybrid)	Jan. 5
86	Talal Chowdhury (Kansas U.)	RBRC Seminar Enhancing Quantum Utility: Simulating Large-scale Quantum Spin Chains on Superconducting Quantum Computers (hybrid)	Jan. 11
87	Himanshu Raj (Stony Brook U.)	NT/RBRC Seminar Universal Features of High Energy Scattering in QCD and Gravity from Shockwave Collisions (hybrid)	Jan. 12
88	Laura Donnay (BNL)	HET Seminar Logarithmic Soft Graviton Theorem from Asymptotic Symmetries (hybrid)	Jan. 18
89	Chiho Nonaka (Hiroshima U.)	SNP Seminar Relativistic Resistive Magneto-hydrodynamics in High-energy Heavy-ion Collisions (virtual)	Jan. 18
90	Dave Sutherland (U. of Glasgow)	HET Seminar Building Blocks of Flavor in SMEFT (hybrid)	Jan. 25
91	Farid Salazar (UCLA/UCB/LBNL)	RBRC Seminar Recent Developments in the Color Glass Condensate: from Precision Calculations to Unifying Frameworks in Nuclear Scattering (hybrid)	Jan. 25
92	Renaud Boussarie (Ecole Polytechnique)	NT/RBRC Seminar Gluon Distributions in Exclusive Compton Scattering from Low to Moderate X (hybrid)	Jan. 26
93	Andreas Kronfeld (Fermilab)	HET Seminar Factorial Growth at Low Orders in Perturbative QCD (hybrid)	Feb. 1
94	Yossathorn (Josh) Tawabutr (U. of Jyväskylä)	RBRC Seminar Fully Consistent NLO Calculation of Forward Single-inclusive Hadron Production in Proton-Nucleus Collisions (hybrid)	Feb. 1
95	Chun-Jian Zhang (Stony Brook U.)	RBRC Seminar Imaging the Structure of Atomic Nuclei with High Energy Nuclear Collisions (hybrid)	Feb. 8
96	Axel Maas (BNL)	HET Seminar Gauge Invariance and Observables in Particle Physics (hybrid)	Feb. 15
97	Bigeng Wang (U. of Kentucky)	RBRC Seminar Trace Anomaly form Factor from Lattice QCD (hybrid)	Feb. 15
98	Kenichi Yoshida (Osaka U.)	SNP Seminar Density Functional Theory for Nuclear Dynamics to Unveil the r-process Nucleosynthesis (virtual)	Feb. 16
99	Gloria Bertolotti (U. di Torino)	HET Seminar NNLO Subtractions (hybrid)	Feb. 22
100	Yasumichi Aoki (RIKEN)	RBRC Seminar Chiral Fermion Simulations on Fugaku and QCD Thermodynamics (hybrid)	Feb. 22
101	Veronica Sanz (U. de Valencia)	HET Seminar Going beyond Top EFT (hybrid)	Feb. 29
102	Dimitra Pefkou (LBNL)	NT/RBRC Seminar Gravitational form Factors of Hadrons from Lattice QCD (hybrid)	Mar. 1
103	Sokratis Trifinopoulos (MIT)	RBRC Seminar New Physics at Colliders: The Present, the Future, and the Far Future (hybrid)	Mar. 7
104	Zhipan Li (Southwest U.)	SNP Seminar Study of Nuclear Shapes and Collective Motion within Covariant Density Functional Theory (virtual)	Mar. 7
105	Stella Schindler (MIT)	NT Seminar Factorization of Diffraction Using Effective Field Theory (hybrid)	Mar. 8
106	Aditya Parikh (Stony Brook U.)	HET Seminar Wrinkles in the Froggatt-Nielsen Mechanism and Flavorful New Physics (hybrid)	Mar. 14
107	Caroline Costa (Jefferson Lab)	RBRC Seminar Gauge Invariant Spectral Analysis of Hadronization Dynamics (hybrid)	Mar. 14

108	Debora Mroczek (U. of Illinois)	NT/RBRC Seminar What's Inside a Neutron Star? Bayesian Analysis of the Speed of Sound Inside Neutron Stars in Light of Astrophysical and pQCD Constraints (hybrid)	Mar. 15
109	Andrea Thamm (U. of Massachusetts)	HET Seminar Simplified Models for Heavy Vectors at the LHC and Future Colliders (hybrid)	Mar. 21
110	Sanjin Benic (Zagreb U.)	RBRC Seminar Exclusive χ_c Production at the EIC and Photon-odderon Interference (hybrid)	Mar. 21
111	Andrew O'Bannon (The State U. of New York)	NT/RBRC Seminar Weyl Anomalies of Defects and Boundaries (hybrid)	Mar. 22
112	Yannick Ulrich (U. of Bern)	HET Seminar μ -e Scattering at 10ppm (hybrid)	Mar. 22
113	Carlos Frenk (Durham U.)	HET Seminar The Emergence and Future Prospects of the Standard Model of Cosmology (hybrid)	Mar. 28
114	Muhammad Asaduzzaman (U. of Iowa)	RBRC Seminar Investigating SYK Model with Quantum Computers (hybrid)	Mar. 28
115	Eric Vivoda (U. of Zagreb)	NT/RBRC Seminar Is There an Odderon Contribution to Transverse Single Spin Asymmetries in $p \uparrow p \uparrow$ and $p \uparrow$ Collisions? (hybrid)	Mar. 29
116	Yue Ma (RIKEN)	SNP Seminar New Physics Chance with Antideuteron Beam at J-PARC (virtual)	Mar. 29

High Energy / Nuclear Theory / RIKEN seminars → <https://indico.bnl.gov/category/228/>
 RBRC Seminar → <https://www.bnl.gov/riken/events/>