

| January 8 | | Name | Affiliation | time | Title |
|-------------------------------|-------|--------------------|---|------|---|
| | 10:00 | Hirohiko SHIMIZU | Nagoya univ. | 0:05 | Welcome Speech |
| Session1 | 10:05 | Junji HISANO | Nagoya univ. | 0:40 | Theoretical review on EDM (TBA) |
| Chair: Koji YOSHIMURA | 10:45 | Shinsuke KAWASAKI | KEK | 0:30 | neutron electric dipole search at TRIUMF |
| | 11:15 | Hiroshi OHKI | Nara Women's univ. | 0:25 | Nucleon Electric Dipole Moments from Lattice QCD |
| | 11:40 | Kazuo TANAKA | Tohoku univ. | 0:20 | Laser trapping of francium for the for the electron Electric-Dipole-Moment search |
| | 12:00 | Minori ABE | Tokyo Metropolitan univ. | 0:20 | Molecular EDM (TBA) |
| | 12:20 | | | 1:30 | lunch |
| Session2 | 13:50 | Lars von der Wense | Ludwig-Maximilians-Universität München | 0:40 | Recent progress towards the development of a ^{229}Th -based nuclear clock |
| Chair: Kazuhiko SUGIYAMA | 14:30 | Akihiro YOSHIMI | Okayama univ. | 0:20 | Nuclear resonant scattering with high-brilliance X-ray for Thorium-229 isomer studies |
| | 14:50 | Noriaki OHMAE | RIKEN | 0:30 | Frequency comparison of optical lattice clocks |
| | 15:20 | Yasutaka IMAI | Kyoto univ. | 0:20 | Improvement of single-ion spectroscopy of quadrupole transitions in ytterbium ions towards search for temporal variation of the fine structure constant |
| | 15:40 | Masatoshi KAJITA | NICT | 0:20 | Search of the variation in the proton-to-electron mass ratio using two vibrational transition frequencies of molecular ions |
| | 16:00 | | | 0:30 | coffee |
| Session3 | 16:30 | Francois Nez | Laboratoire Kastler Brossel, CNRS, UPMC | 0:40 | Laser spectroscopy of muonic atoms : determination of nuclear structures |
| Chair: Yuichi ICHIKAWA | 17:10 | Sohtaro KANDA | RIKEN | 0:20 | Precision laser spectroscopy of the ground-state hyperfine splitting in muonic hydrogen atom |
| | 17:30 | Toshimi SUDA | Tohoku univ. | 0:30 | Proton charge Radius by electron scattering under the lowest-ever momentum transfer |
| | 18:00 | Toya TANAKA | Tokyo | 0:20 | Development of muonium hyperfine structure measurement with high magnetic field |
| | 18:20 | Takashi YAMANAKA | Kyushu univ. | 0:20 | Muon $g-2$ /EDM measurement at J-PARC |
| K.Harada, H.Kawamura, T.Inoue | 18:40 | | | 0:20 | picture and poster and coffee |
| K.Harada, H.Kawamura, T.Inoue | 19:00 | 21:00 END | | 2:00 | Party with poster |

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| January 9 | | | | | |
| Session4 | 9:00 | Kenji MISHIMA | KEK | 0:20 | Measurement of neutron lifetime by using pulsed neutron beam |
| Chair: Yasuhiro SAKEMI | 9:20 | Tamaki YOSHIOKA | Kyushu univ. | 0:20 | A Search for deviations from the inverse square law of gravity at nm range using a pulsed neutron beam |
| | 9:40 | Vladimir Gudkov | University of South Carolina | 0:30 | Time-Reversal Invariance Violation in Nuclei |
| | 10:10 | Bowman David | ORNL | 0:30 | Search for time reversal invariance violation in neutron transmission |
| | 10:40 | Masaaki KITAGUCHI | Nagoya univ. | 0:20 | Search for T-violation effects in compound neutron resonance at J-PARC |
| | 11:00 | | | 0:30 | coffee |
| Session5 | 11:30 | Kiyotomo ICHIKI | Nagoya univ. | 0:40 | The current status of the Lambda-CDM model |
| Chair: Koichiro ASAHI | 12:10 | Motohiko YOSHIMURA | Okayama univ. | 0:25 | New method of galactic axion search |
| | 12:35 | Noboru SASAO | Okayama univ. | 0:25 | TRACA- a new way to track axions |
| | 13:00 | | | 1:30 | lunch |
| Session6 | 14:30 | Minoru TANAKA | Osaka univ. | 0:25 | Implication of initial spatial phase in the coherent radiative neutrino pair emission |
| Chair: Takeshi FUKUYAMA | 14:55 | Takahiro HIRAKI | Okayama univ. | 0:20 | Coherently amplified multi-photon emission toward the neutrino mass spectroscopy |
| | 15:15 | Piotr Morzynski | Nicolaus Copernicus University, NICT | 0:20 | Optical atomic clock as a detector for topological defect dark matter |
| | 15:35 | | | 0:30 | coffee |
| Session7 | 16:05 | Yasuhiro YAMAMOTO | Yonsei univ. | 0:25 | Probing new intra-atomic force with isotope shifts |
| Chair : Satoshi UETAKE | 16:30 | Thomas Busch | Okinawa Institute of Science and Technology Graduate | 0:30 | Quantum state preparation in interacting quantum gases |
| | 17:00 | Noboru SASAO | Okayama univ. | 0:05 | Closing address |
| | 17:05 | | | | END |