Alexander A. Kaurov

773-787-9856 | <u>akaurov@gmail.com</u> <u>kaurov@uchicago.edu</u> | <u>http://kaurov.org</u>

| POSITIONS | |
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| The Institute for Advanced Studies at Princeton | |
| Member (3-year Postdoctoral position) | 2016 – 2019 |
| The University of Chicago | |
| Graduate Research Assistant | 2012 – 2016 |
| Graduate Teaching Assistant | 2011 – 2012 |
| EDUCATION | |
| The University of Chicago | |
| Ph.D. in Astronomy and Astrophysics | 2012 – 2016 |
| M.S. in Astronomy and Astrophysics | 2011 – 2012 |
| The St. Petersburg State Polytechnic University | |
| B.S. in Nuclear Astrophysics | 2007 – 2011 |
| AWARDS | |
| Fermilab Fellowship in Theoretical Physics | 2012 – 2013 |
| Fermilab, Batavia, IL, USA | |
| Russian Academy of Science fellowship for young scientists | 2009 – 2011 |
| Central Astronomical Observatory of the Russian Academy of Sciences at Pulk | ovo |
| Ioffe Institute Fellowship | 2009 – 2010 |
| St. Petersburg State Polytechnic University | |
| PROFESSIONAL SERVICE | |
| Referee for the Monthly Notices of the Royal Astronomical Society (MNRAS) | 2015 – present |
| CONFERENCE PROCEEDINGS | |
| Analytical and numerical models of cosmic reionization (poster) | 18 – 22 May 2015 |
| The Olympian Symposium 2015, Mount Olympus, Greece | 12 15 Aug 2014 |
| Analytical and numerical models of cosmic reionization (talk) Lyman Continuum Leakage and Cosmic Reionization, Stockholm, Sweden | 13 – 15 Aug 2014 |
| Local clumping factor during the epoch of cosmic reionization (poster) | 23 – 28 Jun 2014 |
| IAU Symposium 308, The Zeldovich Universe, Tallinn, Estonia | |
| Local clumping factor during the epoch of cosmic reionization (poster) Cosmology and Relativistic Astrophysics (Zeldovich – 100), Moscow, Russia | 16 – 20 Jun 2014 |
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| Observations of accreting pulsars with Konus-Wind (poster) Physics of Neutron Stars, St. Petersburg, Russia Selection function in radial distribution of Luminous Red Galaxies (poster) Garching, Germany SEMINARS AND OTHER TALKS Ioffe Institute (Seminar) University of California at Berkeley (Lunch talk) Inviversity of California at Berkeley (Lunch talk) Inviversity of California at Berkeley (Lunch talk) Inviversity of California at Berkeley (Cosmology/BCCP seminar) University of California at Berkeley (Cosmology/BCCP seminar) Inviversity of College Studion, Inviverse/Cosmology lunch discussion) Inviversity of College Studion, Inviverse/Cosmology Inviter Studies Studies Inviverse/Cosmology Inviter Studies Inviter Studies Inviverse/Cosmology Inviter Studies Inviter | Effect of halo bias and Lyman Limit Systems on the reionization (talk) | 8 – 13 Dec 2013 |
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| Physics of Neutron Stars, St. Petersburg, Russia Selection function in radial distribution of Luminous Red Galaxies (poster) Garching, Germany SEMINARS AND OTHER TALKS Ioffe Institute (Seminar) University of California at Berkeley (Lunch talk) Inversity of California at Berkeley (Lunch talk) Inversity of California at Berkeley (Cosmology/BCCP seminar) Inversity of California at Berkeley (Cosmology/BCCP seminar) Institute for Advanced Study (Early universe/Cosmology lunch discussion) Institute for Advanced Study (Early universe/Cosmology lunch discussion) ASTROPHYSICAL SCHOOLS AND WORKSHOPS ComsciCon: The Communicating Science workshop for graduate students Chicago, IL, USA Deal.II: The Fifth Users and Developers Workshop College Station, TX, USA KICP Summer School: Computational Cosmology Chicago, IL, USA 3 - 7 Aug 2015 Connecting numerical models to reality Illars-sur-Ollon, Switzerland Summer School in Statistics for Astronomers VI Penn State, PA, USA Supplement on Statistics and Computation for Astronomical Surveys Penn State, PA, USA TEACHING EXPERIENCE The University of Chicago PHSC 12000 The Origin of Universe & How We Know PHSC 11900 Introductory astronomy course PHSC 13500 Chemistry & The Atmosphere Led the lab sessions, administered the grades. Certificate in Teaching Program expected 2016 | 27th Texas Symposium on Relativistic Astrophysics, Dallas, TX, USA | |
| Selection function in radial distribution of Luminous Red Galaxies (poster) Garching, Germany SEMINARS AND OTHER TALKS Ioffe Institute (Seminar) University of California at Berkeley (Lunch talk) KICP (Graduate Student Symposium) University of California at Berkeley (Cosmology/BCCP seminar) Stanford University (KIPAC Tea Talk) Institute for Advanced Study (Early universe/Cosmology lunch discussion) ASTROPHYSICAL SCHOOLS AND WORKSHOPS ComsciCon: The Communicating Science workshop for graduate students Chicago, IL, USA Deal.II: The Fifth Users and Developers Workshop College Station, TX, USA RICP Summer School: Computational Cosmology Chicago, IL, USA 43rd Saas-Fee Course Star formation in galaxy evolution: connecting numerical models to reality Villars-sur-Ollon, Switzerland Summer School in Statistics for Astronomers VI Penn State, PA, USA TEACHING EXPERIENCE The University of Chicago PHSC 12000 The Origin of Universe & How We Know PHSC 11900 Introductory astronomy course PHSC 13500 Chemistry & The Atmosphere Led the lab sessions, administered the grades. Certificate in Teaching Program expected 2016 | . , | 11 – 15 Jul 2011 |
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| Chicago, IL, USA 43rd Saas-Fee Course Star formation in galaxy evolution: connecting numerical models to reality Villars-sur-Ollon, Switzerland Summer School in Statistics for Astronomers VI Penn State, PA, USA Supplement on Statistics and Computation for Astronomical Surveys Penn State, PA, USA TEACHING EXPERIENCE The University of Chicago PHSC 12000 The Origin of Universe & How We Know PHSC 11900 Introductory astronomy course Winter 2011 PHSC 13500 Chemistry & The Atmosphere Led the lab sessions, administered the grades. Certificate in Teaching Program expected 2016 | College Station, TX, USA | |
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| Penn State, PA, USA Supplement on Statistics and Computation for Astronomical Surveys Penn State, PA, USA TEACHING EXPERIENCE The University of Chicago PHSC 12000 The Origin of Universe & How We Know autumn 2011 PHSC 11900 Introductory astronomy course winter 2011 PHSC 13500 Chemistry & The Atmosphere spring 2012 Led the lab sessions, administered the grades. Certificate in Teaching Program expected 2016 | Villars-sur-Ollon, Switzerland | |
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| | Certificate in Teaching Program | expected 2016 |
| | Mentoring undergraduate students | 2014 – present |