**Воронов Сергей Александрович,**

**профессор кафедры 7**

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| **2.** | Title: [**New Measurement of the Antiproton-to-Proton Flux Ratio up to 100 GeV in the Cosmic Radiation**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=21&SID=4AcLfK4ogbaGhG35Aa4&page=1&doc=2)  Author(s): Adriani O.; Barbarino G. C.; Bazilevskaya G. A.; et al. Group Author(s): PAMELA Collaboration  Source: PHYSICAL REVIEW LETTERS  Volume: **102**   Issue: **5**     Article Number: **051101**   DOI: **10.1103/PhysRevLett.102.051101**   Published: **FEB 6 2009** | 0 | 122 | 97 | 48 | 0 | [267](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=4AcLfK4ogbaGhG35Aa4&search_mode=CitingArticles&parentProduct=UA&parentQid=21&parentDoc=2&REFID=263742205&betterCount=267) | 66.75 |
| **3.** | Title: [**PAMELA - A payload for antimatter matter exploration and light-nuclei astrophysics**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=21&SID=4AcLfK4ogbaGhG35Aa4&page=1&doc=3)  Author(s): Picozza P.; Galper A. M.; Castellini G.; et al. Source: ASTROPARTICLE PHYSICS  Volume: **27**   Issue: **4**   Pages: **296-315**   DOI: **10.1016/j.astropartphys.2006.12.002**   Published: **APR 2007** | 28 | 33 | 11 | 17 | 0 | [101](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=4AcLfK4ogbaGhG35Aa4&search_mode=CitingArticles&parentProduct=UA&parentQid=21&parentDoc=3&REFID=75580235&betterCount=101) | 16.83 |
| **4.** | Title: [**PAMELA Results on the Cosmic-Ray Antiproton Flux from 60 MeV to 180 GeV in Kinetic Energy**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=21&SID=4AcLfK4ogbaGhG35Aa4&page=1&doc=4)  Author(s): Adriani O.; Barbarino G. C.; Bazilevskaya G. A.; et al. Source: PHYSICAL REVIEW LETTERS  Volume: **105**   Issue: **12**     Article Number: **121101**   DOI: **10.1103/PhysRevLett.105.121101**   Published: **SEP 13 2010** | 0 | 0 | 6 | 36 | 2 | [44](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=4AcLfK4ogbaGhG35Aa4&search_mode=CitingArticles&parentProduct=UA&parentQid=21&parentDoc=4&REFID=337978856&betterCount=44) | 14.67 |
| **5.** | Title: [**Experiment NINA: investigation of low energy nuclear fluxes in the near-Earth space**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=21&SID=4AcLfK4ogbaGhG35Aa4&page=1&doc=5)  Author(s): Bakaldin A; Barbiellini G; Bartalucci S; et al. Source: ASTROPARTICLE PHYSICS  Volume: **8**   Issue: **1-2**   Pages: **109-121**   DOI: **10.1016/S0927-6505(97)00047-9**   Published: **DEC 1997** | 1 | 1 | 2 | 0 | 0 | [27](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=4AcLfK4ogbaGhG35Aa4&search_mode=CitingArticles&parentProduct=UA&parentQid=21&parentDoc=5&REFID=2575936&betterCount=27) | 1.69 |
| **6.** | Title: [**The PAMELA experiment in space**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=21&SID=4AcLfK4ogbaGhG35Aa4&page=1&doc=6)  Author(s): Bonvicini V; Barbiellinia G; Boezio M; et al. Conference: **8th Pisa Meeting on Advanced Detectors** Location: **LA BIODOLA, ITALY** Date: **MAY 21-27, 2000**  Source: NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION A-ACCELERATORS SPECTROMETERS DETECTORS AND ASSOCIATED EQUIPMENT  Volume: **461**   Issue: **1-3**   Pages: **262-268**   DOI: **10.1016/S0168-9002(00)01221-3**   Published: **APR 1 2001** | 0 | 0 | 0 | 0 | 0 | [25](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=4AcLfK4ogbaGhG35Aa4&search_mode=CitingArticles&parentProduct=UA&parentQid=21&parentDoc=6&REFID=23884893&betterCount=25) | 2.08 |
| **7.** | Title: [**The space experiment PAMELA**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=21&SID=4AcLfK4ogbaGhG35Aa4&page=1&doc=7)  Author(s): Boezio M; Bonvicini V; Mocchiutti E; et al. Conference: **2nd International Conference on Particle and Fundamental Physics in Space** Location: **Washington, DC** Date: **DEC 10-12, 2003**  Sponsor(s): **NASA**  Source: NUCLEAR PHYSICS B-PROCEEDINGS SUPPLEMENTS  Volume: **134**   Pages: **39-46**   DOI: **10.1016/j.nuclphysbps.2004.08.006**   Published: **SEP 2004** | 8 | 1 | 1 | 0 | 0 | [25](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=4AcLfK4ogbaGhG35Aa4&search_mode=CitingArticles&parentProduct=UA&parentQid=21&parentDoc=7&REFID=51264366&betterCount=25) | 2.78 |
| **8.** | Title: [**In-orbit performance of the space telescope NINA and Galactic cosmic-ray flux measurements**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=21&SID=4AcLfK4ogbaGhG35Aa4&page=1&doc=8)  Author(s): Bidoli V; Canestro A; Casolino M; et al. Source: ASTROPHYSICAL JOURNAL SUPPLEMENT SERIES  Volume: **132**   Issue: **2**   Pages: **365-375**   DOI: **10.1086/318955**   Part: **Part 1**   Published: **FEB 2001** | 3 | 2 | 0 | 3 | 0 | [23](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=4AcLfK4ogbaGhG35Aa4&search_mode=CitingArticles&parentProduct=UA&parentQid=21&parentDoc=8&REFID=16135401&betterCount=23) | 1.92 |
| **9.** | Title: [**A statistical procedure for the identification of positrons in the PAMELA experiment**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=21&SID=4AcLfK4ogbaGhG35Aa4&page=1&doc=9)  Author(s): Adriani O.; Barbarino G. C.; Bazilevskaya G. A.; et al. Source: ASTROPARTICLE PHYSICS  Volume: **34**   Issue: **1**   Pages: **1-11**   DOI: **10.1016/j.astropartphys.2010.04.007**   Published: **AUG 2010** | 0 | 0 | 7 | 14 | 0 | [21](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=4AcLfK4ogbaGhG35Aa4&search_mode=CitingArticles&parentProduct=UA&parentQid=21&parentDoc=9&REFID=336988914&betterCount=21) | 7.00 |
| **10.** | Title: [**The PAMELA experiment on satellite and its capability in cosmic rays measurements**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=21&SID=4AcLfK4ogbaGhG35Aa4&page=1&doc=10)  Author(s): Adriani O; Ambriola M; Barbarino G; et al. Conference: **9th International Vienna Conference on Instrumentation** Location: **VIENNA, AUSTRIA** Date: **FEB 19-23, 2001**  Sponsor(s): **Austrian Fed Minist Educ Sci & Culture; Vienna Convent Bur; Univ Technol; Austrian Airlines; Bank Austria AG; Cambridge Univ Press**  Source: NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION A-ACCELERATORS SPECTROMETERS DETECTORS AND ASSOCIATED EQUIPMENT  Volume: **478**   Issue: **1-2**   Pages: **114-118**   Article Number: **PII S0168-9002(01)01726-0**   DOI: **10.1016/S0168-9002(01)01726-0**   Published: **FEB 1 2002** | 0 | 0 | 0 | 0 | 0 | [20](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=4AcLfK4ogbaGhG35Aa4&search_mode=CitingArticles&parentProduct=UA&parentQid=21&parentDoc=10&REFID=32824810&betterCount=20) | 1.82 |