**Нарожный Николай Борисович,**

 **профессор, заведующий кафедрой 32**

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| **2.**  | Title: [**COHERENCE VERSUS INCOHERENCE - COLLAPSE AND REVIVAL IN A SIMPLE QUANTUM MODEL**](http://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=CitationReport&qid=104&SID=V2lg5E7DOp5L6knc@oh&page=1&doc=2) Author(s): NAROZHNY, NB; SANCHEZMONDRAGON, JJ; EBERLY, JHSource: PHYSICAL REVIEW A  Volume: **23**   Issue: **1**   Pages: **236-247**   DOI: **10.1103/PhysRevA.23.236**   Published: **1981**  | 18  | 12  | 9  | 7  | 1  | [531](http://apps.webofknowledge.com/CitingArticles.do?product=WOS&SID=V2lg5E7DOp5L6knc@oh&search_mode=CitingArticles&parentProduct=WOS&parentQid=104&parentDoc=2&REFID=2916716)  | 16.09  |
| **3.**  | Title: [**THEORY OF SPONTANEOUS-EMISSION LINE-SHAPE IN AN IDEAL CAVITY**](http://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=CitationReport&qid=104&SID=V2lg5E7DOp5L6knc@oh&page=1&doc=3) Author(s): SANCHEZMONDRAGON, JJ; NAROZHNY, NB; EBERLY, JHSource: PHYSICAL REVIEW LETTERS  Volume: **51**   Issue: **7**   Pages: **550-553**   DOI: **10.1103/PhysRevLett.51.550**   Published: **1983**  | 9  | 9  | 6  | 6  | 0  | [315](http://apps.webofknowledge.com/CitingArticles.do?product=WOS&SID=V2lg5E7DOp5L6knc@oh&search_mode=CitingArticles&parentProduct=WOS&parentQid=104&parentDoc=3&REFID=4452899)  | 10.16  |
| **4.**  | Title: [**SIMPLEST PROCESSES IN A PAIR-PRODUCING ELECTRIC FIELD**](http://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=CitationReport&qid=104&SID=V2lg5E7DOp5L6knc@oh&page=1&doc=4) Author(s): NAROZHNY.NB; NIKISHOV, AISource: SOVIET JOURNAL OF NUCLEAR PHYSICS-USSR  Volume: **11**   Issue: **5**   Pages: **596-&**   Published: **1970**  | 8  | 5  | 9  | 9  | 1  | [118](http://apps.webofknowledge.com/CitingArticles.do?product=WOS&SID=V2lg5E7DOp5L6knc@oh&search_mode=CitingArticles&parentProduct=WOS&parentQid=104&parentDoc=4&REFID=21590581)  | 2.68  |
| **5.**  | Title: [**e(+)e(-)-pair production by a focused laser pulse in vacuum**](http://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=CitationReport&qid=104&SID=V2lg5E7DOp5L6knc@oh&page=1&doc=5) Author(s): Narozhny, NB; Bulanov, SS; Mur, VD; et al.Source: PHYSICS LETTERS A  Volume: **330**   Issue: **1-2**   Pages: **1-6**   DOI: **10.1016/j.physleta.2004.07.013**   Published: **SEP 13 2004**  | 15  | 13  | 10  | 9  | 0  | [73](http://apps.webofknowledge.com/CitingArticles.do?product=WOS&SID=V2lg5E7DOp5L6knc@oh&search_mode=CitingArticles&parentProduct=WOS&parentQid=104&parentDoc=5&REFID=48654933)  | 7.30  |
| **6.**  | Title: [**Limitations on the Attainable Intensity of High Power Lasers**](http://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=CitationReport&qid=104&SID=V2lg5E7DOp5L6knc@oh&page=1&doc=6) Author(s): Fedotov, A. M.; Narozhny, N. B.; Mourou, G.; et al.Source: PHYSICAL REVIEW LETTERS  Volume: **105**   Issue: **8**     Article Number: **080402**   DOI: **10.1103/PhysRevLett.105.080402**   Published: **AUG 18 2010**  | 0  | 7  | 27  | 16  | 3  | [53](http://apps.webofknowledge.com/CitingArticles.do?product=WOS&SID=V2lg5E7DOp5L6knc@oh&search_mode=CitingArticles&parentProduct=WOS&parentQid=104&parentDoc=6&REFID=336590087)  | 13.25  |
| **7.**  | Title: [**Multiple Colliding Electromagnetic Pulses: A Way to Lower the Threshold of e(+)e(-) Pair Production from Vacuum**](http://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=CitationReport&qid=104&SID=V2lg5E7DOp5L6knc@oh&page=1&doc=7) Author(s): Bulanov, S. S.; Mur, V. D.; Narozhny, N. B.; et al.Source: PHYSICAL REVIEW LETTERS  Volume: **104**   Issue: **22**     Article Number: **220404**   DOI: **10.1103/PhysRevLett.104.220404**   Published: **JUN 1 2010**  | 0  | 7  | 17  | 11  | 1  | [36](http://apps.webofknowledge.com/CitingArticles.do?product=WOS&SID=V2lg5E7DOp5L6knc@oh&search_mode=CitingArticles&parentProduct=WOS&parentQid=104&parentDoc=7&REFID=316920564)  | 9.00  |
| **8.**  | Title: [**Laser Field Absorption in Self-Generated Electron-Positron Pair Plasma**](http://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=CitationReport&qid=104&SID=V2lg5E7DOp5L6knc@oh&page=1&doc=8) Author(s): Nerush, E. N.; Kostyukov, I. Yu.; Fedotov, A. M.; et al.Source: PHYSICAL REVIEW LETTERS  Volume: **106**   Issue: **3**     Article Number: **035001**   DOI: **10.1103/PhysRevLett.106.035001**   Published: **JAN 20 2011**  | 0  | 0  | 11  | 14  | 1  | [26](http://apps.webofknowledge.com/CitingArticles.do?product=WOS&SID=V2lg5E7DOp5L6knc@oh&search_mode=CitingArticles&parentProduct=WOS&parentQid=104&parentDoc=8&REFID=410172813)  | 8.67  |
| **9.**  | Title: [**Electron-positron pair production by electromagnetic pulses**](http://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=CitationReport&qid=104&SID=V2lg5E7DOp5L6knc@oh&page=1&doc=9) Author(s): Bulanov, SS; Narozhny, NB; Mur, VD; et al.Source: JOURNAL OF EXPERIMENTAL AND THEORETICAL PHYSICS  Volume: **102**   Issue: **1**   Pages: **9-23**   DOI: **10.1134/S106377610601002X**   Published: **JAN 2006**  | 11  | 7  | 5  | 1  | 0  | [25](http://apps.webofknowledge.com/CitingArticles.do?product=WOS&SID=V2lg5E7DOp5L6knc@oh&search_mode=CitingArticles&parentProduct=WOS&parentQid=104&parentDoc=9&REFID=66245542)  | 3.12  |
| **10.**  | Title: [**On e(+)e(-) pair production by colliding electromagnetic pulses**](http://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=CitationReport&qid=104&SID=V2lg5E7DOp5L6knc@oh&page=1&doc=10) Author(s): Narozhny, NB; Bulanov, SS; Mur, VD; et al.Source: JETP LETTERS  Volume: **80**   Issue: **6**   Pages: **382-385**   DOI: **10.1134/1.1830652**   Published: **2004**  | 5  | 2  | 0  | 4  | 0  | [23](http://apps.webofknowledge.com/CitingArticles.do?product=WOS&SID=V2lg5E7DOp5L6knc@oh&search_mode=CitingArticles&parentProduct=WOS&parentQid=104&parentDoc=10&REFID=50067758)  | 2.30  |