

# ĐÑ€ÑĐ,Đ;Đ<sup>3/4</sup>Đ<sup>2</sup> ĐĐ°Đ<sup>2</sup>ĐμĐ»

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7367784/publications.pdf>

Version: 2024-02-01

8  
papers

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1937685

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1720034

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all docs

8  
docs citations

8  
times ranked

25  
citing authors

| # | ARTICLE   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | Physical-chemical processes of diamond grinding. IOP Conference Series: Earth and Environmental Science, 2017, 87, 082029.  | 0.3 | 4         |
| 2 | Adhesive wear mechanism under combined electric diamond grinding. MATEC Web of Conferences, 2017, 129, 01002.   | 0.2 | 4         |
| 3 | Defects in diamonds as the basic adhesion grinding. MATEC Web of Conferences, 2017, 129, 01003.   | 0.2 | 3         |
| 4 | Research of Influence Electric Conditions Combined ElectroDiamond Processing by on Specific Consumption of Wheel*. IOP Conference Series: Materials Science and Engineering, 2016, 142, 012081.           | 0.6 | 11        |
| 5 | Research of influence of electric conditions of the combined electro-diamond machining on quality of grinding of hard alloys. IOP Conference Series: Materials Science and Engineering, 2015, 91, 012051. | 0.6 | 6         |
| 6 | Contact Processes in Grinding. Applied Mechanics and Materials, 2015, 788, 17-21.   | 0.2 | 10        |
| 7 | The Effect of Diamond Tool Performance Capability on the Quality of Processed Surface. Applied Mechanics and Materials, 2013, 379, 124-130.   | 0.2 | 20        |
| 8 | The Research into the Effect of Conditions of Combined Electric Powered Diamond Processing on Cutting Power. Key Engineering Materials, 0, 736, 81-85.  | 0.4 | 15        |