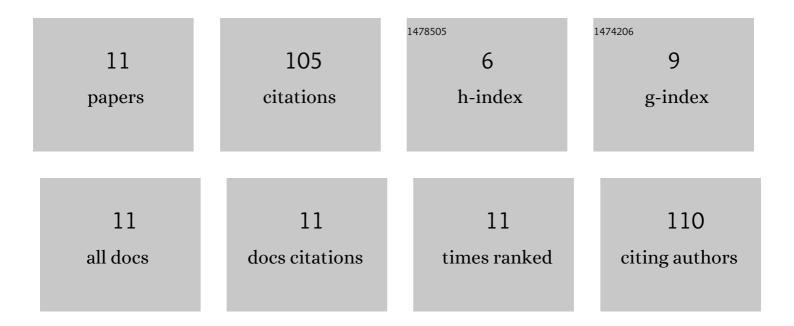
## Enpeng Du

List of Publications by Year in descending order

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ENDENC DU

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Electrorheology leads to healthier and tastier chocolate. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 7399-7402.  | 7.1 | 54        |
| 2  | Temperature and dose dependences of radiation damage in modified stainless steel. Journal of Nuclear<br>Materials, 2005, 343, 325-329.  | 2.7 | 15        |
| 3  | Reducing the Viscosity of Diesel Fuel with Electrorheological Effect. Journal of Intelligent Material Systems and Structures, 2011, 22, 1713-1716.  | 2.5 | 8         |
| 4  | RADIATION EFFECTS IN STAINLESS STEEL AND TUNGSTEN FOR USE IN THE ADS SPALLATION NEUTRON SOURCE SYSTEM. Modern Physics Letters B, 2003, 17, 147-151.   | 1.9 | 7         |
| 5  | EXPERIMENTAL VERIFICATION OF HEAVY ION IRRADIATION SIMULATION. Modern Physics Letters B, 2004, 18, 881-885.   | 1.9 | 7         |
| 6  | Electrorheology Improves E85 Engine Efficiency and Performance. Journal of Intelligent Material Systems and Structures, 2011, 22, 1707-1711.  | 2.5 | 6         |
| 7  | Bunker diesel viscosity is dramatically reduced by electrorheological treatment. International<br>Journal of Modern Physics B, 2018, 32, 1850012.   | 2.0 | 4         |
| 8  | Reply to Ziegler et al.: Electrorheological technology to make chocolate healthier and tastier.<br>Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E6319-E6320. | 7.1 | 2         |
| 9  | REDUCING THE VISCOSITY OF DIESEL FUEL WITH ELECTROREHOLOGICAL EFFECT. , 2011, , .   |     | 1         |
| 10 | Reply to Smith: Electrorheological technology reduces the chocolate viscosity and fat level.<br>Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E5255-E5256.    | 7.1 | 1         |
| 11 | ELECTRORHEOLOGY IMPROVES E85-ENGINE PERFORMANCE AND EFFICIENCY. , 2011, , .   |     | Ο         |