$DD \gg D\mu D^o \tilde{N} D\mu D^1 DD_s \tilde{N} \tilde{N}, \tilde{N} \in D^o \tilde{N}, D^3 /\!\!/ 4D^2$

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4245499/publications.pdf

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4 papers

3 citations

3311381 1 h-index 3475538 1 g-index

4 all docs

4 docs citations

times ranked

4

0 citing authors

#	Article	IF	CITATIONS
1	Purification of coke-plant waste by carbon adsorbents. Coke and Chemistry, 2015, 58, 75-78.	0.4	3
2	Rheological properties of a peat-polymer paste used to obtain high-strength granulated activated carbons. Russian Journal of Applied Chemistry, 2008, 81, 1578-1582.	0.5	O
3	Equilibrium of trivalent iron sorption by activated carbons in the presence of an equimolar amount of disodium salt of ethylenediaminetetraacetic acid from aqueous solutions at pH 1–3. Russian Journal of Applied Chemistry, 2010, 83, 625-631.	0.5	O
4	Utilization of sulfur-containing products of pyrolysis of a raw mixture based on peat and polymers. Russian Journal of Applied Chemistry, 2012, 85, 289-295.	0.5	0