

Qinggao Feng

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8534289/publications.pdf>

Version: 2024-02-01

10
papers

145
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

72
citing authors

#	ARTICLE	IF	CITATIONS
1	On the aquitard-aquifer interface flow and the drawdown sensitivity with a partially penetrating pumping well in an anisotropic leaky confined aquifer. <i>Journal of Hydrology</i> , 2015, 521, 74-83.	5.4	29
2	Integrated aquitard-aquifer flow with a mixed-type well-face boundary and skin effect. <i>Advances in Water Resources</i> , 2016, 89, 42-52.	3.8	20
3	Constant-head test at a partially penetrating well in an aquifer-aquitard system. <i>Journal of Hydrology</i> , 2019, 569, 495-505.	5.4	20
4	Non-Darcian flow to a partially penetrating well in a confined aquifer with a finite-thickness skin. <i>Hydrogeology Journal</i> , 2016, 24, 1287-1296.	2.1	16
5	Analytical Model for Load-Transfer Mechanism of Rock-Socketed Drilled Piles: Considering Bond Strength of the Concrete-Rock Interface. <i>International Journal of Geomechanics</i> , 2020, 20, .	2.7	16
6	Flow to a partially penetrating well with variable discharge in an anisotropic two-layer aquifer system. <i>Journal of Hydrology</i> , 2019, 578, 124027.	5.4	13
7	Semi-analytical solutions for transient flow to a partially penetrated well with variable discharge in a general three-layer aquifer system. <i>Journal of Hydrology</i> , 2021, 598, 126329.	5.4	11
8	Non-Darcian Flow to a Partially Penetrating Pumping Well in a Leaky Aquifer Considering the Aquitard-Aquifer Interface Flow. <i>Journal of Hydrologic Engineering - ASCE</i> , 2016, 21, .	1.9	10
9	Three-dimensional response to a partially penetration well pumping in a general anisotropic three-layer aquifer system. <i>Journal of Hydrology</i> , 2020, 585, 124850.	5.4	8
10	Pumping-Induced Non-Darcian Flow in a Finite Confined Aquifer. <i>Geofluids</i> , 2022, 2022, 1-10.	0.7	2