

# A\_Regression\_Analysis\_Approach\_to\_Van\_Everdingen-Hurst\_Dimensionless\_Water\_Influx\_Variables\_for\_Infinite\_and\_Finite\_Aquifers

## ORIGINALITY REPORT

11%

SIMILARITY INDEX

5%

INTERNET SOURCES

6%

PUBLICATIONS

4%

STUDENT PAPERS

## PRIMARY SOURCES

1	<a href="http://www.researchgate.net">www.researchgate.net</a> Internet Source	1%
2	<a href="http://www.hindawi.com">www.hindawi.com</a> Internet Source	1%
3	Submitted to The Robert Gordon University Student Paper	1%
4	Submitted to Imperial College of Science, Technology and Medicine Student Paper	1%
5	<a href="http://www.karyailmiah.trisakti.ac.id">www.karyailmiah.trisakti.ac.id</a> Internet Source	1%
6	Joao Marques. "Classic Models of Calculation of Influx: A Comparative Study", Proceedings of Latin American & Caribbean Petroleum Engineering Conference LACPEC, 04/2007 Publication	1%
7	Sylvester Okotie, Bibobra Ikpore. "Chapter 4 Water Influx", Springer Science and Business	1%

# Media LLC, 2019

Publication

---

8	Submitted to University of Salford Student Paper	1 %
9	c.coek.info Internet Source	1 %
10	Submitted to University of Kurdistan Hawler Student Paper	1 %
11	Submitted to Curtin University of Technology Student Paper	<1 %
12	doaj.org Internet Source	<1 %
13	Gorgonio Fuentes-Cruz, Mario A. Vásquez-Cruz. "Reservoir performance analysis through the material balance equation: An integrated review based on field examples", Journal of Petroleum Science and Engineering, 2022 Publication	<1 %
14	J. Xiang. "The evaluation of the flowmeter test in three-layer aquifers and the influence of disturbed zones", Journal of Hydrology, 1995 Publication	<1 %
15	Mobarakeh Mohammadpour, Parisa Behnoud, Mohammad Reza Khorsand Movaghar. "Develop an empirical flow rate correlation to	<1 %

model wellbore storage phenomenon for wells produced at a constant wellhead pressure", Scientific Reports, 2023

Publication

---

16

Mohammad Ali Kargarpour. "Carbonate reservoir characterization: an integrated approach", Journal of Petroleum Exploration and Production Technology, 2020

Publication

---

17

Tureyen, O.I.. "A generalized non-isothermal tank model for liquid dominated geothermal reservoirs", Geothermics, 201103

Publication

---

18

[www.sciencegate.app](http://www.sciencegate.app)

Internet Source

---

19

A.K. Boussila. "Pressure Behavior of Well Near a Leaky Boundary in Heterogeneous Reservoirs", Proceedings of SPE Production and Operations Symposium POS, 03/2003

Publication

---

20

Jorge Alberto Rangel-Arista, Sadiq J. Zarrouk, Eylem Kaya. "Temperature transient analysis: Static formation temperature test (SFTT) an overview", Geothermics, 2024

Publication

---

21

Kittiphong Jongkittinarukorn, Nick Last, Sarfaraz Ahmed Jokhio, Freddy Humberto

<1 %

<1 %

<1 %

<1 %

<1 %

<1 %

Escobar, Jirawat Chewaroungroj. "A simple approach to dynamic material balance for a dry-gas reservoir", Journal of Petroleum Exploration and Production Technology, 2021

Publication

22

M. Heidari Sureshjani, S. Gerami, S. Kosari, E. Tahmoures. "Introducing Generalized Boundary-Dominated Flow Equations Applicable for Various Oil Reservoir Models", Petroleum Science and Technology, 2011

Publication

<1 %

23

P.S. Northrop. "Study of a Mature Fireflood: MOCO-T", Proceedings of SPE Western Regional Meeting WRM, 03/1994

Publication

<1 %

24

[www.ros.hw.ac.uk](http://www.ros.hw.ac.uk)

Internet Source

<1 %

25

Umberto Caseli. "Cybernetics, a New Method Proposed for Estimating Performance of Water Driven Reservoirs", Proceedings of Fall Meeting of the Society of Petroleum Engineers of AIME FM, 10/1970

Publication

<1 %

Exclude quotes Off

Exclude matches Off

Exclude bibliography On