CURRICULUM VITAE

The recipient of the 2020, 2022, 2023 SPE Technical Reviewer Award

Personal Information

Name: Salam Al-Rbeawi

Application: University of Warith Al-Anbiyaa

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ORCID 0000-0003-4057-1468

Web of science research ID H-3672-2019

Scopus ID 42960932600

Education

PhD: Oklahoma University, Mewbourne School for petroleum & Geological

Engineering, Norman, Ok, (August, 2008-August, 2012).

Dissertation: Interpretation of pressure transient tests of horizontal wells with

multiple hydraulic fractures and zonal isolations.

M.Sc.: University of Baghdad, Petroleum Engineering Department, Bagdad-

Iraq (August 1989-August 1991).

Thesis: Dehydration and sweetening of natural gas in south of Iraq-Rumaila

oilfield.

B.Se.: University of Baghdad, Petroleum Engineering Department, Bagdad-

Iraq (August 1982-August 1986).

Academic Career

2024-present University of Warith Al-Anbiyaa

2022-2023 Koya University, Sulaimani-Iraq-Adjunct Professor.

2020-2020 American University of Kurdistan-Duhok-Adjunct Professor.

2079-2020 Soran University, Petroleum Engineering Department, Erbil-Iraq,

Adjunct professor.

2019-present University of Technology-Baghdad, Petroleum Technology

Department, Adjunct professor.

<u>2015-2024</u>	Middle East Technical University-Northern Cyprus Campus.			
<u>2012-2015</u>	University of Misan, Petroleum Engineering Department, Misan-Iraq.			
<u>2012-2015</u>	Chair of Engineering Consulting Bureau, University of Misan, Misan-Iraq.			
	Member of engineering board for developing petroleum engineering programs in Iraq, Ministry of higher education, Baghdad-Iraq.			
	Adjunct Prof, University of Basrah, Petroleum Engineering department, Basrah-Iraq			
<u>2008-2012</u>	PhD student, Oklahoma University, Norman, OK			
Research assistant, Project title: Gas sweetening by aerodylabsorber.				
	Teaching assistant to Prof. Tiab, Djebbar			
2000-2008	Instructor, University of Baghdad, Petroleum Engineering Department, Baghdad-Iraq.			
<u> 1997-2000</u>	Instructor, Umar Al-Mukhtar University, Libya, Mechanical Engineering Department.			
	geeg = epenane			
	Petroleum Industry Career			
2010-2012				
<u>2010-2012</u> <u>1991-1997</u>	Petroleum Industry Career Consultation-Benham Energy Company-CO2 aerodynamic absorber			
	Petroleum Industry Career Consultation-Benham Energy Company-CO2 aerodynamic absorber for gas stream sweetening project, Norman, OK, USA. Field Engineer, Gas sweetening unit, Gas manufacturing and processing plant, North of Iraq, KIRKUK.			
<u>1991-1997</u>	Petroleum Industry Career Consultation-Benham Energy Company-CO2 aerodynamic absorber for gas stream sweetening project, Norman, OK, USA. Field Engineer, Gas sweetening unit, Gas manufacturing and processing plant, North of Iraq, KIRKUK. Teaching Shills (Courses)			
<u>1991-1997</u>	Petroleum Industry Career Consultation-Benham Energy Company-CO2 aerodynamic absorber for gas stream sweetening project, Norman, OK, USA. Field Engineer, Gas sweetening unit, Gas manufacturing and processing plant, North of Iraq, KIRKUK. Teaching Shills (Courses) Koya University, Sulaimani-Iraq-Adjunct Professor.			
<u>1991-1997</u> <u>2022-2023</u>	Petroleum Industry Career Consultation-Benham Energy Company-CO2 aerodynamic absorber for gas stream sweetening project, Norman, OK, USA. Field Engineer, Gas sweetening unit, Gas manufacturing and processing plant, North of Iraq, KIRKUK. Teaching Shills (Courses) Koya University, Sulaimani-Iraq-Adjunct Professor. Advanced reservoir engineering, PhD students			
<u>1991-1997</u>	Petroleum Industry Carcer Consultation-Benham Energy Company-CO2 aerodynamic absorber for gas stream sweetening project, Norman, OK, USA. Field Engineer, Gas sweetening unit, Gas manufacturing and processing plant, North of Iraq, KIRKUK. Teaching shills (Courses) Koya University, Sulaimani-Iraq-Adjunct Professor. Advanced reservoir engineering, PhD students American University of Kurdistan-Duhok, Petroleum and natural gas engineering department			
<u>1991-1997</u> <u>2022-2023</u>	Petroleum Industry Career Consultation-Benham Energy Company-CO2 aerodynamic absorber for gas stream sweetening project, Norman, OK, USA. Field Engineer, Gas sweetening unit, Gas manufacturing and processing plant, North of Iraq, KIRKUK. Teaching Skills (Courses) Koya University, Sulaimani-Iraq-Adjunct Professor. Advanced reservoir engineering, PhD students American University of Kurdistan-Duhok, Petroleum and natural gas			

2015-2024 Middle East Technical University-Northern Cyprus Campus.

Petroleum Production Engineering I & II (Undergraduate and graduate students), Reservoir Engineering I & II (Undergraduate and graduate students), Horizontal Well technology, Natural gas engineering, Production optimization, Well test analysis (Undergraduate and graduate students), Introduction to petroleum engineering, Reservoir fluid properties, Well stimulation (Undergraduate and graduate students), Reservoir Simulation (Undergraduate and graduate students), Engineering project design, Special topics (Master study). Supervising master students. Supervising reservoir fluid laboratory.

2012-2015

University of Misan, Petroleum Engineering Department, Misan-Iraq. Reservoir engineering I & II, Natural gas engineering, Fundamentals of petroleum engineering, Enhanced oil recovery, Petrophysics, Drilling Engineering I & II.

University of Basrah, Petroleum Engineering department, Basrah-Iraq Drilling Engineering, I & II, Reservoir modeling and simulation, Reservoir Engineering, Natural gas engineering, Production Engineering

University of Oil & gas-Basrah, Drilling Fluid, Reservoir Fluid Properties, Reservoir Rock Properties.

2008-2012

Teaching assistant to Prof. Tiab, Djebbar, Oklahoma University, Norman, OK

Petrophysics, Well test analysis, Engineering project.

2005-2008

University of Baghdad, Petroleum Engineering Department, Baghdad-Iraq.

Rock and fluid properties, Rock and fluid properties (Lab), Strength of Material.

1997-2005

Umar Al-Mukhtar University, Mechanical Engineering Department, Libya.

Fluid mechanics, Fluid mechanics laboratory, Gas dynamic, Strength of material, Thermodynamic.

Editing and Reviewing

- 1- Editorial board member of the International Journal of Petroleum Technology (IJPT).
- 2- Editorial board member of the International Journal of Petroleum Science & Technology (IJPST).
- 3- Editorial board member of Engineering College Journal University of Baghdad, 2016-2018.
- 4- Editorial board member of Iraqi Journal of Oil and Gas Research-University of Technology-Iraq.
- 5- The first rank reviewer in Earth and Planetary Science/Energy/ Petroleum Engineering, 2016-2017, Geoscience 2018, (www.publons.com). For 2018 ranking, please use the following link:

https://publons.com/awards/2018/esi/?esi=4&orderby=place

- 6- Reviewer for the following journals:
 - ✓ SPE Journal.
 - ✓ SPE formation evaluation & reservoir engineering
 - ✓ SPE Production & Operation
 - ✓ Journal of petroleum science and engineering.
 - ✓ Journal of natural gas science and engineering.
 - ✓ International journal of oil, gas, and coal technology.
 - ✓ Geothermics
 - √ Transport in porous media
 - ✓ Energy Science & Engineering
 - ✓ Energy & Fuel
 - ✓ Petroleum
 - ✓ Petroleum science
- 7- External reviewer for funded projects- Natural Sciences and Engineering Research Council of Canada (NSERC).
- 8- Reviewer of abstracts and research proposals for several SPE, EAGE, and international conferences.
- 9- Chairing technical sessions for SPE and EAGE international conferences.

10-Google Scholar records Citations 604 h-Index 13 i-10 Index 22

Keynote and invited Speakers

- 1- Assessment study for the education quality in petroleum engineering programs-Iraqi universities based on the international accreditation standards. 3rd International conference on petroleum technology and petrochemicals, Iraq, 22-24 Nov. 2023. University of technology-Baghdad-Iraq.
- 2- Digital applications in oil and gas industry-New horizons. August 13th, 2022. Iraqi Engineers Society, Baghdad-Iraq.
- 3- Applications of digital transformation in oil and gas industry. 1st International conference in oil and gas industry- Amarah University College-Iraq, February, 2022.
- 4- Challenges of digital transformation in Iraqi oil and gas industry. 2nd International conference on petroleum technology and petrochemicals, Iraq, 23-25 May 2021.
- 5- Modern approaches of digitalization in oil and gas industry. Perm State University (PSU), Perm Krai, Russia, 24 November, 2020.

- 6- The use of machine-learning approach in the upstream oil and gas industry. Perm State University (PSU), Perm Krai, Russia, 01 December, 2020.
- 7- Design and operating considerations of Electrical submersible pumps (ESP). Basra University SPE Student Chapter, Iraq, 15 June 2020.

Publications

- 1- Salam Al-Rbeawi. Pressure distributions and flow regimes: An integrated approach for CO₂ Sequestration Project Design and Evaluation. In press, Journal of Gas Science and Engineering, 2024.
- **2- Salam Al-Rheawi; Jalal Owayed.** New approach for the performance of reservoirs depleted by Long horizontal wellbores with closed sections. In press, Petroleum Research, 2024.
- **3- Salam Al-Rbeawi.** New approach for decline curve analysis of unconventional fractured reservoirs: Rate-normalized flow rate derivative concept. In press, Petroleum Research, 2024.
- **4- Salam Al-Rbeawi.** Skin factor consideration in decline curve analysis. SPE Journal, February, 29(05), 2024. https://doi.org/10.2118/219451-PA
- **5- Salam Al-Rbeawi.** A review of modern approaches of digitalization in oil and gas industry. Upstream oil and gas technology 1120(23). https://doi.org/10.1016/j.upstre. 2023.100098
- **6- Salam Al-Rbeawi; Amani J. Majeed.** The impact of the spatial and temporal variability of physical and petrophysical properties on conventional reservoir performance. Arabian Journal of Geoscience, 15(21), 1641. https://doi.org/10.1007/s12517-022-10922-9
- 7- Joshua Mugisha; Salam Al-Rbeawi; Emre Artun. Analytical models of flow regimes during cyclic CO₂ injection in hydraulically fractured tight reservoirs for enhanced oil recovery. Journal of petroleum science & engineering, 201(2021). doi.org/10.1016/j.petrol.2021.108385
- **8- Salam Al-Rheawi.** Rate and pressure behavior considering the fractal characteristics of structurally disordered fractured reservoirs. Journal of petroleum exploration & production.11(2021). DOI: 10.1007/s13202-020-00999-x
- **9- Salam Al-Rbeawi.** Flow Regimes-Based Inflow Performance Relationships of Unconventional Fractured Reservoirs. SPE Production & Operation, 35(03), 2020. doi:10.2118/198910-PA
- **10-Salam Al-Rheawi.** The performance of complex-structure fractured reservoirs considering natural and induced matrix block size, shape, and distribution. Journal of natural gas science & engineering, 81(2020). doi.org/10.1016/j.jngse. 2020. 103400
- **11-Salam Al-Rbeawi.** The impact of spatial and temporal variability of anomalous diffusion flow mechanisms on reservoir performance in structurally complex porous media. Journal of natural gas science & engineering, 78(2020). doi.org/10.1016/j.jngse.2020.103331
- **12-Salam Al-Rbeawi, Fadhil S. Kadhim, Ghanim M Farman.** Integrated approach for non-Darcy flow in hydraulic fractures considering different fracture geometries and reservoir characteristics. Upstream Oil & Gas Technology Journal, 5(2020). doi.org/10.1016/j.upstre. 2020.100011.
- **13-Salam Al-Rbeawi, Moahmmed Hliyil Hafiz Al-Kaabi.** A hybrid model for the combined impact of non-Darcy flow, stimulated matrix permeability, and anomalous diffusion flow

- in the unconventional reservoirs. Upstream Oil & Gas Technology Journal, 5(2020). doi.org/10.1016/j.upstre. 2020.100020.
- **14-Salam Al-Rbeawi, Jalal Owayed.** Fluid flux through matrix-fracture interface: Discretizing hydraulic fractures for coupling matrix Darcy flow and fracture non-Darcy flow. Journal of natural gas science & engineering, 73(2020). doi. org/10.1016/j. jngse. 2020.103061
- **15-Salam Al-Rbeawi.** Pseudo-steady State Inflow Performance Relationship of Reservoirs Undergoing Multiphase Flow and Different Wellbore Conditions. Journal of natural gas science & engineering, 68(2019). doi. org/10. 1016/j. jngse. 2019. 102912
- **16-Salam Al-Rbeawi.** Integrated deterministic approach for productivity index, shape factor, and inflow performance relationship of reservoirs drained by horizontal wells and undergoing multiphase flow conditions. Journal of natural Gas science and Engineering, 64 (2019). doi.org/10.1016/j.jngse.2019.01.024
- **17-Salam Al-Rbeawi.** Transient and Pseudo-Steady-State Inflow Performance Relationships for Multiphase Flow in Fractured Unconventional Reservoirs. Transport in porous media, 126 (03), 2019. doi.org/10.1007/s11242-018-1194-z
- 18-Salam Al-Rbeawi. Bivariate Log-Normal Distribution of Stimulated Matrix Permeability & Block Size in Fractured Reservoirs: Proposing New Multi-Linear Flow Regime for Transient State Production. SPE Journal, 23 (04), 2018. https://doi.org/10.2118/189993-PA
- **19-Salam Al-Rheawi.** Productivity Index Behavior for Hydraulically Fractured Reservoirs Depleted by Constant Production Rate Considering Transient and Semi-Steady State Conditions. SPE Production & Operation Journal, 33(04), 2018. https://doi.org/10.2118/189989-PA
- **20-Salam Al-Rbeawi**. Revisiting current techniques for analyzing reservoir performance: New approach for horizontal wells pseudo-steady state productivity index. SPE Journal, 24(01), 2019, pp.71-91. https://doi.org/10.2118/191139-PA
- **21-Salam Al-Rheawi.** Performance-Based Comparison for Fractal Configured Tight and Shale Gas Reservoirs with and without Non-Darcy Flow Impact. SPE Reservoir Evaluation & Engineering, 21(04), 2018. https://doi.org/10.2118/194011-PA
- **22-Salam Al-Rbeawi; Artun, Emre.** Fishbone Type Horizontal Wellbore Completion: A Study for Pressure Behavior, Flow Regimes, and Productivity Index. Journal of Petroleum Science and Engineering, 176 (2019). doi.org/10.1016/j.petrol.2018.12.076
- **23-Salam Al-Rbeawi.** Analyzing and Characterizing Horizontal Well Performance in Rectangular Closed Gas Reservoirs Considering Non-Darcy Flow. International Journal of Oil, Gas, Coal Technology, 24(03), 2020. doi.org/10.1504/IJOGCT.2020.107552
- **24-Salam Al-Rbeawi.** Deep Insight to Pressure Behavior and Stabilized Productivity Index of Multilateral Wells in laterally and Spatially Anisotropic Reservoirs. Journal of Natural Gas Science & Engineering, 54, (2018). https://doi.org/10.1016/j.jngse.2018.04.008
- **25-Salam Al-Rbeawi.** Multi-Media Reservoirs Depleted by Horizontal Wells: Analysis of Pressure Behaviors, and Rate Transient Accompanied by Developing Analytical Models for Flow regimes. International Journal of Oil, Gas, Coal Technology, 23(01), 2020. doi.org/10.1504/IJOGCT.2020.104970.
- **26-Salam Al-Rbeawi.** Restoring disrupted data by wellbore storage effect using analytical models & type curve matching. International Journal of Oil, Gas, Coal technology. 19 (02), 2018. doi.org10.1504/IJOGCT.2018.094542
- **27-Salam Al-Rheawi.** Integrated analysis of pressure response using pressure rate convolution and deconvolution techniques for varied flow rate production in fractured formation. Journal of Natural Gas Science & Engineering, 51 (2018).

- **28-Salam Al-Rbeawi.** The optimal reservoir configuration for maximum productivity index of gas reservoirs depleted by horizontal wells under Darcy and non-Darcy flow Conditions. Journal of Natural Gas Science & Engineering, 49 (2018). https://doi.org/10.1016/j.jngse.2017.11.012
- **29-Salam Al-Rbeawi & Fadhil S. Kadhim.** Hydraulically fractured formations: Parameters controlling performance and maximum number of fractures. Engineering & technology journal, Vol. 35 Part A, No. 8, (2017).
- **30-Salam Al-Rbeawi.** How much stimulated reservoir volume and induced matrix permeability could enhance unconventional reservoir performance. Journal of Natural Gas Science & Engineering, 46 (2017). https://doi.org/10.1016/j.jngse.2017.08.017
- **31-Salam Al-Rbeawi.** Analysis of Pressure Behaviors and Flow Regimes of Naturally and Hydraulically Fractured Unconventional Gas Reservoirs Using Multi-Linear Flow Regimes Approach. Journal of Natural Gas Science & Engineering, 45 (2017). https://doi.org/10.1016/j.jngse.2017.06.026
- **32-Salam Al-Rbeawi**; **Jalal F. Owayed.** Pressure-Rate convolution and deconvolution response for fractured conventional and unconventional reservoir using new decline rate model. Petroleum, 5(03), 2019. doi.org/10.1016/j.petlm.2018.10.001
- **33-Salam Al-Rbeawi**; **Fadhil S. Kadhim.** Practical solution for stabilized pseudo-steady state productivity index of multiple vertical wells depleting closed reservoirs. Petroleum, 6(01), 2020. https://doi.org/10.1016/j.petlm.2018.10.002
- **34-Salam Al-Rbeawi & Fadhil S. Kadhim.** The Impact of Hydraulic Flow Units & Reservoir Quality Index on Pressure Profile and Productivity Index in Multi-Segments Reservoirs. Petroleum, 03 (04), 2017. https://doi.org/10.1016/j.petlm.2017.09.001
- **35-Salam Al-Rbeawi.** Analytical Models & Type-Curve Matching Techniques for Reservoir Characterization Using Wellbore Storage Dominated Flow Regime. Petroleum, 03 (04), 2017. https://doi.org/10.1016/j.petlm.2017.05.004
- **36-Salam Al-Rbeawi.** New Technique for Determining Rate-Dependent Skin Factor and non-Darcy flow Coefficient. Journal of Natural Gas Science & Engineering, 35/A (2016). https://doi.org/10.1016/j.jngse.2016.09.028
- **37-Salam Al-Rheawi & Tiab, D.:** Effect of the Number and Length of Zonal Isolations on Pressure Behavior of Horizontal Wells. International Journal of Petroleum Engineering and Technology, V.1, N.1, 2014. doi: 10.1504/IJPE.2014.059400.
- **38-Salam Al-Rheawi & Tiab, D.** Predicting Productivity Index of Hydraulically Fractured Formations. Journal of Petroleum Science and Engineering, December, (112) 2013. https://doi.org/10.1016/i.petrol.2013.11.004
- **39-Salam Al-Rheawi & Tiab, D.** New Application for Well Test analysis: Locating Closed Perforation Zones and Damaged Sections. Journal of Petroleum Science and Engineering, November, (111) 2013. https://doi.org/10.1016/j.petrol.2013.08.035
- **40-Salam Al-Rbeawi & Tiab, D.** Pressure Behaviors and Flow Regimes of a Horizontal Well with Multiple Inclined Hydraulic Fractures. International Journal of Oil, Gas and Coal Technology, Vol. 6, Nos. 1/2, 2013. doi: 10.1504/IJOGCT.2013.050772
- **41-Salam Al-Rbeawi & Tiab, D.** Impacts of Boundaries, Fracture dimensions, and Penetration Ratio on Pressure Behavior and Flow Regimes of Hydraulically Fractured Formations. Journal of Petroleum Exploration and Production Technology. 04 (01), 2014, doi:10.1007/s13202-013-0070-1
- **42-Jalal Owayed, Salam Al-Rheawi & Tiab, D.** Easy Technique for Calculating Productivity Index of Horizontal Wells. Journal of Engineering Research-Kuwait University, Vol. 1, (1) June, 2013, P. 335-358.
- **43-Salam Al-Rheawi.** A View for Prospective EOR Projects in Iraqi Oil Fields. Universal Journal of Petroleum Sciences, (1) 2013, P.39-67.

- **44-Salam Al-Rbeawi & Tiab, D.** Transient Pressure Analysis of Horizontal Wells in a Multi-Boundary System. American Journal of Engineering Research, V. 2, No. 4, P. 44-66, April, 2013.
- **45-Salam Al-Rheawi & Tiab, D.** Pressure Behavior of Partially Penetrating Multiple Hydraulic fractures. Energy and Environment Research Journal, Vol. 2, No. 1, June, 2012.
- **46-Salam Al-Rheawi & Tiab, D.** Analytical Models for Pressure Behavior of a Horizontal Well with Multiple Inclined Hydraulic Fractures. Canadian Energy Technology and Innovation Journal, V.1, No. 1, 2012.

Books & Chapters

- **1- Al-Rbeawi, Salam & Tiab, D.** Impacts of Boundaries, Fracture dimensions, and Penetration Ratio on Pressure Behavior and Flow Regimes of Hydraulically Fractured Formations. Chapter 3, Encyclopedia of Petroleum Exploration and Production, Volume II, University Publishing, New York, NY, USA, 2018, ISBN: 978-1-9789-0812-3.
- **2- Al-Rbeawi, Salam.** Reservoir characterization: Moving back and forth from microscopic to gigascopic scale. Chapter 1, Energy and Science compendium, Volume 3, Studium Press, Houston, TX, USA, 2015, ISBN: 1-62699-061-1.

M.Sc. Thesis

- 1- Sustainable hydraulic fracturing process for unconventional reservoirs considering the impact of fracturing pressure. METU-Northern Cyprus Campus, 2021.
- 2- Forecasting the performance of Cyclic CO2 injection in hydraulically-fractured Tight-Oil reservoirs. Ongoing, METU-Northern Cyprus Campus, 2020.
- 3- Stabilized pseudo-steady state productivity index for finite reservoirs depleted by multilateral wells. METU-Northern Cyprus campus, 2019
- 4- Modeling transient and steady state flow of liquefied natural gas in pipelines and detecting fluid leak using analytical algorithms and numerical simulators. METU-Northern Cyprus Campus, 2018
- 5- Experimental study for pipeline pressure drops caused by transporting crude oil in harsh environments. METU-Northern Cyprus Campus, 2017
- 6- Technical and economical assessment for the well spacing between vertical and horizontal wells. METU-Northern Cyprus Campus, 2016.

Presentations

- 1- Salam Al-Rbeawi, Fadhil K, Sarhan, Jalal F. Owayed. New Technique For Decline Curve Analysis Of Fractured Reservoirs Based On Rate-normalized Flow Rate Derivative. SPE-218596-MS Paper accepted for presenting at the SPE Conference at Oman Petroleum & Energy Show-2024.
- 2- **Salam Al-Rbeawi**. New approach for production forecasting in hydraulically fractured reservoirs using flow regimes. 3rd International petroleum and petrochemical conference held in the university of technology-Baghdad-Iraq, 22-24 Nov. 2023.
- 3- **Salam Al-Rbeawi**. The impact of closed section on the performance of long horizontal wells. 3rd International petroleum and petrochemical conference held in the university of technology-Baghdad-Iraq, 22-24 Nov. 2023.
- 4- **Salam Al-Rbeawi**. The impact of skin factor on the production history: How much it could affect the prediction of reservoir performance. 3rd International petroleum and

- petrochemical conference held in the university of technology-Baghdad-Iraq, 22-24 Nov. 2023.
- 5- **Joshua Mugisha, Salam Al-Rbeawi, Emre Artun.** Analytical Modeling of Flow Regimes During Cyclic CO2 Injection in Hydraulically Fractured Tight Reservoirs for EOR. 82nd EAGE Annual Conference & Exhibition held in London, UK, Dec. 2020. doi: https://doi.org/10.3997/2214-4609.202011427
- 6- **Salam Al-Rbeawi.** The Impact of Fractal Characteristics On The Performance Of Structurally Complex Reservoirs. SPE presented at Abu Dhabi International Petroleum Exhibition & Conference, ADIPEC 2020 will be held on Abu Dhabi, UAE, 09-12 Nov. 2020.
- 7- Al-Rbeawi, Slam. New Integrated Analytical Approach for Multiphase Inflow Performance Relationship. Paper presented at the 2019 The Abu Dhabi International Petroleum Exhibition & Conference Submission (ADIPEC2019) held in Abu Dhabi, 11-14, November 2019.
- 8- Al-Rbeawi, Salam. Temporal and Spatial Anomalous Diffusion Flow Mechanisms in Structurally Complex Porous Media: The Impact on Pressure behavior, Flow regimes, and Productivity Index. Paper presented at the 2019 The Abu Dhabi International Petroleum Exhibition & Conference Submission (ADIPEC2019) held in Abu Dhabi, 11-14, November 2019.
- 9- Al-Rbeawi, Salam; Jalal F. Owayed. Analytical and Numerical Analysis for Temporal Anomalous Diffusion Flow in Unconventional Fractured reservoirs. SPE paper presented at the 21st SPE Middle East Oil & Gas show and conference held in Manama, Bahrain, 18-21 March 2019. doi:10.2118/194831-MS
- 10-**Al-Rbeawi, Salam; Jalal F. Owayed.** New Approach for Multiphase Flow Rate and Pressure Transient Analysis in Hydraulically Fractured Reservoirs: deterministic Models for Reservoir Total Mobility and Compressibility. Paper presented at the SPE-ADIPEC 2018 held in Abu-Dhabi, 12-15 November, 2018. doi:10.2118/192764-MS
- 11-**Al-Rbeawi, Salam.** Stimulated Reservoir Volume; An Integrated Analysis for its Impact on Reservoir Performance. Paper presented at ICOGET2018 held in Kuala lumpur, Malaysia, 13-14 August 2018.
- 12-**Al-Rbeawi, Salam.** Fishbone Horizontal Wellbore: A study for Pressure Behavior, Flow Regimes, and Productivity Index. Paper presented at ICOGET2018 held in Kuala lumpur, Malaysia, 13-14 August 2018.
- 13-Al-Rbeawi, Salam, F.S. Kadhim, G.M. Farman. Optimum matrix acidizing: How much does it impact the productivity. Paper presented at 1st International conference on Material Engineering & Science (IConMEAS) held in Istanbul, Turkey,8-9 August 2018.
- 14-**Al-Rbeawi, Salam.** Deep Insight to Pressure Behavior and Stabilized Productivity Index of Multilateral Wells in laterally and Spatially Anisotropic Reservoirs. Paper presented at the EAGE 80th Annual Technical Conference & Exhibition held in Copenhagen, Denmark,11-14, June2018.
- 15-**F.S. Kadhim, Al-Rbeawi, Salam.** Using well logging data to determine water saturation in a Carbonate reservoir. Paper presented at 6th International scientific conference for nanotechnology and advanced materials and their applications, held in Baghdad, Iraq, 2-3 May 2018.
- 16-**Al-Rbeawi, Salam.** New Analytical and Hybrid Model Considers the Impacts of non-Darcy Flow Permeability, Stimulated Matrix Permeability, and Anomalous Diffusion in Fractal porous Media. SPE-185980 paper presented at the SPE reservoir characterization and simulation conference held in Abu Dhabi-UAE, 8-10 May, 2017.

doi:10.2118/185980-MS.

- 17-Al-Rbeawi, Salam & Fadhil S. Kadhim. Hydraulically fractured formations: Parameters controlling performance and maximum number of fractures. Paper presented at the 1st International scientific conference of Nano-technology and advanced materials in petroleum industry (ICNTPG 2017) held in the University of Technology, Baghdad Iraq, 3-4 May, 2017.
- 18-**Al-Rbeawi, Salam.** Performance-based comparison for fractal configured tight and shale gas reservoirs with and without non-Darcy flow impact. SPE-2554119 paper presented in the SPE/AAPG 2016 African Energy in the 21th Century paving the way to the future held in Nairobi-Kenya 5-7 December, 2016.
- 19-Al-Rbeawi, Salam. Unconventional gas plays: A hybrid model couples hydraulic fractures non-Darcy flow permeability, stimulated matrix permeability, and anomalous diffusion in fractal porous media. Paper presented at the SPE/AAPG/EAGE unconventional plays workshop: Achieving efficiency and effectiveness through integration held in Dubai, UAE, November 21-23, 2016.
- 20-Al-Rbeawi, Salam. Analysis of pressure behaviors and flow regimes of naturally and hydraulically fractured unconventional gas reservoirs using multi-linear flow regimes approach. Paper presented at the SPE/AAPG/EAGE unconventional plays workshop: Achieving efficiency and effectiveness through integration held in Dubai, UAE, November 21-23, 2016.
- 21-**Al-Rbeawi, Salam.** Prospective EOR projects for Mishrif and Yamama formations in Southern Iraqi oilfields. Paper presented at 6th Basra Oil & Gas International Conference & Exhibition organized by EAGE in Basra-Iraq, 3-6 February, 2016.
- 22-Al-Rbeawi, Salam & Tiab, D. Impacts of reservoir boundaries and fractures dimensions on pressure behaviors and flow regimes of hydraulically fractured formations. SPE 164499 paper presented at the 2013 Production and Operation Symposium will be held in Oklahoma City, Oklahoma, USA, 21-23 March, 2013. doi:10.2118/164499-MS.
- 23-AI-Rbeawi, Salam & Tiab, D. Partially penetrating hydraulic fractures: Pressure behavior and flow dynamics. SPE 164500 paper submitted to the 2013 Production and Operation Symposium will be held in Oklahoma City, Oklahoma, USA, 21-23 March, 2013. doi:10.2118/164500-MS.
- 24-Al-Rbeawi, Salam & Tiab, D. The impact of sand and asphaltic production problem on pressure behavior and flow regimes. SPE 12KIPC-P-197 paper presented at the 21012 SPE Kuwait International Petroleum Conference and Exhibition held in Kuwait, Kuwait, 10-12 December, 2012. doi:10.2118/163281-MS.
- 25-Al-Rbeawi, Salam & Tiab, D. Reservoir characterization using wellbore storage dominated flow. SPE 12KIPC-P-472 paper presented at the 2012 SPE Kuwait International Petroleum Conference and Exhibition held in Kuwait, Kuwait, 10-12 December, 2012. doi:10.2118/163336-MS.
- 26-Al-Rbeawi, Salam & Tiab, D. Productivity index and flow performance of hydraulically fractured formations. SPE159687 Paper presented at the SPE -2012 Annual Technical Conference and Exhibition (ATCE) held in San Antonio, Texas, USA, 8-10 October 2012. doi:10.2118/159687-MS.
- 27-Al-Rbeawi, Salam & Tiab, D. Locating closed perforations and damaged sections using well test analysis. SPE161000 Paper presented at the SPE -2012 Eastern Regional Meeting held in Lexington, Kentucky, USA, 3-5 October 2012. doi:10.2118/161000-MS.
- 28-Al-Rbeawi, Salam & Tiab, D. Transient pressure analysis of a horizontal well with multiple inclined hydraulic fractures using type-curve matching. SPE149902 presented at the SPE International Symposium and Exhibition on Formation Damage held in Lafayette, Louisiana, USA, 15-17 February 2012. doi:10.2118/149902-MS.
- 29-Al-Rbeawi, Salam & Tiab, D. Transient pressure analysis of horizontal wells in a multi-boundary system. SPE 142316 paper presented at SPE 2011 Production and Operation

- Symposium will be held in Oklahoma City, Oklahoma, USA, 27-29 March, 2011. doi:10.2118/142316-MS.
- 30-Al-Rbeawi, Salam & Tiab, D. Effect of penetrating ratio on pressure behavior of horizontal wells with multiple-inclined hydraulic fractures. SPE 153788 Paper presented at the SPE Western Regional Meeting held in Bakersfield, California, USA, 21-23 March 2012. doi:10.2118/153788-MS.
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Carl Johnson, SLB
Ergun Kuru, University of Alberta
Yaxin Liu, The University of Tuisa
Omar Mahmoud, Future University Faculty of Engineering
& Technology
Claran O'Connor, Flow Science
Evren Ozbayoglu, The University of Tuisa
Hans Joakim Skadsem, University of Stavanger
Junichi Sugiura, Sanvean Technologies
John Thorogood, Drilling Global Consultant

SPE Production & Operations

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Francisco Alhanati, C-FER Technologies
Rajan Chokshi, Accutant Solutions
Chris Daeffler, SLB
Artur Garcia, Chevron
Xuyang Guo, China University of Petroleum (Beljing)
Sarvesh Nalk, Chevron
Manabu Nozaki, ConocoPhillips
Abhishek Punase, Clariant Oil Services
Raja Ramanathan, Cemvita Factory
Sajjaat Muhemmed Reyath, Clariant Oil Services
Martin Rylance, IXL Oilfield Consulting
Auzan Soedarmo, SLB
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SPE Reservoir Evaluation & Engineering

Anii Ambastha, Chevron
Salam Al-Rheawi, Middle East Technical University
Emad Al-Shalabi, Khalifa University of Science and
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Jeff Baldwin, Chesapeake Energy
Roderick Batycky, StreamSim Technologies
Eric Delamaide, IFP Technologies (Canada)
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Jianlin Fu, Chevron
Lei Fu, Aramco Americas

SPE Reservoir Evaluation & Engineering-continued

Valentin Guillon, IFP Energies nouvelles

Zhenyu Guo, Xecta Digital Labs
Myung Hwang, Consultant
Cunqi Jia, The University of Texas at Austin
Keith Katahara, Consultant
Anthony Kovacek, Stanford University
Hassan Mahani, Royal Dutch Shell
Mohamed Rezk, King Fahd University of Petroleum &
Minerals
David Rousseau, IFP Energies nouvelles
Vijay Shrivastava, Computer Modelling Group
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Charles Vanorsdale, Keystone Petroleum Consulting
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SPE Journal

Pål Andersen, University of Stavanger Madhar Azad, King Fahd University of Petroleum & Minerals Baojun Bai, Missouri University of Science and Technology Zhiming Chen, China University of Petroleum (Beiling) Hamid Emami-Meybodi, The Pennsylvania State University Hussein Hotelt, King Abdullah University of Science and Technology Richard Hutchins, Gel Solutions International Jiamin Jiang, Chevron XIao Jin, ExxonMobil Upstream Research Sanbal LI, Southern University of Science and Technology Yuanbo Lin, Chevron Xlaodong Luo, Norwegian Research Centre Ming Ma, The Pennsylvania State University Amin Mehrabian, The Pennsylvania State University Yusuf Nasir, Stanford University Mustafa Onur, The University of Tuisa Bo Ren, Aramco Americas Randy Seright, New Mexico Institute of Mining and Technology Zhenzhen Wang, Chevron Miao Zhang, China University of Petroleum (Belling)

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SPE Journal

Sofiane Achour, The University of Texas at Austin Torsten Clemens, OMV E&P Richard Hutchins, Gel Solutions Robert Jeffrey, SCT Operations Qinzhuo Liao, King Fahd University of Petroleum & Minerals
Yueliang Liu, University of Petroleum China-Beijing Silviu Livescu, The University of Texas at Austin Amin Mehrabian, Pennsylvania State University Meng Meng, Los Alamos National Laboratory Hasmukh Patel, Aramco Americas Pushpesh Sharma, AspenTech Maissa Souayeh, Sultan Qaboos University Jiehao Wang, Chevron Changdong Yang, Chevron Daoyong Yang, University of Regina

SPE Production & Operations

Chris Daeffler, Schlumberger
Eric Delamaide, IFP Technologies Canada
Xuyang Guo, University of Petroleum China-Beijing
Youwei He, Southwest Petroleum University
Sarvesh Naik, Chevron
Raja Ramanathan, Texas A&M University
Sajjaat Muhemmed Reyath, Clariant Oil Services
Michael Romer, ExxonMobil
Martin Rylance, BP Exploration
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Associates
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SPE Reservoir Evaluation & Engineering

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KC See Toh, Occidental Petroleum



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Salam Al Rbeawi METU- Northern Cyprus Campus 9973 Kalkanli-Guzelyurt Cyprus

Dear Salam Al Rbeawi:

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Matthew Goodine, BP America
Carl Johnson, Schlumberger
Mohamed Mahmoud, King Fahd University of
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Zhuang Sun, The University of Texas at Austin
Catalin Teodoriu, University of Oklahoma
Claas Van Der Zwaag, Equinor
Todd Zahacy, C-FER Technologies

SPE Journal

Salam Al-Rheawi, Middle East Technical University Cyprus Steffen Berg, Shell Global Solutions Bergit Brattekas, University of Bergen Zhiming Chen, China University of Petroleum-Hassan Dehghanpour, University of Alberta Wayne Frenier, Consultant Guohua Gao, Shell Ehsan Heidaryan, Imperial College London Motonao Imai, Japan Petroleum Exploration Bao Jia, University of North Dakota Alejandro Lerza, Chevron Liwei Li, West Virginia University Research Silviu Livescu, Baker Hughes Mohamed Mahmoud, King Fahd University of Petroleum & Minerals Ryosuke Okuno, The University of Texas at Austin Bo Ren, The University of Texas at Austin Ray (Zhenhua) Rui, Massachusetts Institute of Technology Randall Seright, New Mexico Institute of Mining and Technology

SPE Journal (continued)

Chaoyi Wang, The Pennsylvania State University Josh Wilson, Scientific Drilling International Miao Zhang, New Mexico Institute of Mining and Technology

SPE Production & Operations

Auzan Soedarmo, Schlumberger Information Solutions Zhiming Chen, China University of Petroleum-Beijing Chris Daeffler, Schlumberger Luud Dorrestijn, Consultant Sarvesh Naik, Chevron Vibhas Pandey, ConocoPhillips Raja Ramanathan, Texas A&M University Jonathon Wylde, Clariant Oil Services Nozomu Yoshida, INPEX

SPE Reservoir Evaluation & Engineering

Anil Ambastha, Chevron
Subhash Ayirala, Saudi Aramco
Eric Delamaide, IFP Technologies Canada
Mahdi Haddad, The University of Texas at Austin
Kes Heffer, Heriot-Watt U. / Reservoir Dynamics
Zhe Liu, The University of Tulsa
Gopi Nalla, DeGolyer and MacNaughton
Sheng Peng, The University of Texas at Austin
Ray (Zhenhua) Rui, Massachusetts Institute of
Technology
Randall Seright, New Mexico Institute of Mining
and Technology
Vijay Shrivastava, Computer Modelling Group
Qamar Yasin, China University of Petroleum
Rui Xu, The University of Texas at Austin



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4

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served as

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Sami Alnuaim

Sami Abdul Aziz Alnuaim

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Mark Rubin

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1st	Salam Al-Rbeawi	Middle East Technical University	Iraq	132
2nd	Gong Cheng	Northwest Polytechnical University Xi'an	China	65
3rd	H C Haonan Chen	Colorado State University	USA	40
4th	Nataliia Kussul	National Technical University (Kiev Politechnical Institu	Ukraine	38
4th	Soumyabrata Dev	Trinity College Dublin	Ireland	38
5th	Greg Shellnutt	National Taiwan Normal University	Taiwan	37
6th	Mohammad Ali Ahmadi	University of Calgary	Canada	36
7th	Abdelaziz Merghadi	Centre Universitaire de Tebessa	Algeria	34
7th	HT Hewei Tang	Texas A&M University-College Station	USA	34
8th	L G Luis Gomez	Universidad de Las Palmas de Gran Canaria	Spain	33
9th	Majid Nazeer	COMSATS Institute of Information Technology	Pakistan	32
9th	Prof D Chandrasekharam	Indian Institute of Technology Hyderabad	India	32
10th	Manoj Khandelwal	Federation University Australia	Australia	31
10th	A R Alberto Refice	Consiglio Nazionale delle Ricerche (CNR) The National	Italy	31



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Dr. Salam Jabbar Hussain Al Rbeawi Faculty member METU- Northern Cyprus Campus 9973 Kalkanli-Guzelyurt Cyprus

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Salam Al Rbeawi METU- Northern Cyprus Campus 9973 Kalkanli-Guzelyurt Cyprus

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Sincerely,

Darcy William Spady

W.Jsady.



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Salam Al Rbeawi Middle East Technical University Cyprus METU- Northern Cyprus Campus 9973 Kalkanli-Guzelyurt Cyprus

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Sincerely,

Sami Abdul Aziz Alnuaim

Sami Alnuain