Publications

Book

Journal Articles
- **Dejam, M.** (2018), The role of fracture capillary pressure on block-to-block interaction process. *Journal of Porous Media*, 21(): -. DOI:
- Wei, M., Duan, Y., Dong, M., Fang, Q. and **Dejam, M.** (2018), Transient production decline behavior analysis for a multi-fractured horizontal well with discrete fracture networks in shale gas reservoirs. *Journal of Porous Media*, 21(): -. DOI:


**Conference Papers**


**Presentations**


Mashayekhizadeh, V., Dejam, M., Kharrat, R., Ghazanfari, M. H. and Vossoughi, S.: Application of Numerical Laplace Inversion Methods for Predicting Reinfiltiration Rate in Fractured Porous