

Reservoir Engineering = RE

[@wikipedia](#)

Part of [Petroleum Engineering](#) related to the dynamic behaviour of [reservoir flow \(pressure and saturation\)](#) and [well deliverability](#) during production.

The major instrument of [Reservoir Engineering](#) is [Reservoir Flow Modelling](#).

See Also

[Petroleum Industry](#) / [Upstream](#) / [Petroleum Engineering](#) / [Subsurface E&P Disciplines](#)

[[Reservoir Flow Modelling \(RFM\)](#)]

[[Petroleum Correlations](#)]

References

[Tarek Ahmed, Reservoir Engineering Handbook, 2018, ISBN 978-0-12-813650-8](#)

[Tarek Ahmed, Paul McKinney, Advanced Reservoir Engineering \(eBook ISBN: 978-0-08-049883-6\)](#)