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that modern reservoir
engineering is
largely centered on
numerical computer
simulation and that

reservoir engineers
in the industry will
likely spend much of
their professional
career building and
running such
simulators, the book
aims to encourage the
use of simulated
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Fundamentals of Applied
Reservoir Engineering introduces
early career reservoir engineers
and those in other oil and gas
disciplines to the fundamentals of
reservoir engineering. Given that
modern reservoir engineering is
largely centered on numerical
computer simulation and that
reservoir engineers in the industry
will likely spend much of their
professional career building and

running such simulators, the book
aims to encourage the use of
simulated models in an
appropriate way and ...
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Engineering (Developments in
...
The prime purpose of reservoir
engineering is the formulation
of development and
production plans that will
result in maximum recovery
for a given set of economic,
environmental and technical
constraints. This is not a one-
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continual updating throughout
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