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### Step 3

## Presentation Details

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Paper ID	2
Title:	Fluid Characterization and EOS Modelling of PVT Experiments
Abstract:	The study investigated the effects of fluid characterization on the predictive behaviour of equation of states (EOS) in modelling experimental data. Fluid characterization is an inherent part of any petroleum engineering numerical simulation with a fluid component. Adequate characterization of a reservoir fluid and the resultant tuning or history matching if any, has impact on the
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