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Petroleum  
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Therefore,  
pressure is  
the main

variable that affects the fluid properties and the gas dissolved in oil (solution gas, gas in solution) will come out of solution. Does anyone know where online I could find a solutions ...

Solution  
Molecular  
Structure  
Name  
CH3CH2SH  
Ethanol  
CH3CH2NH2  
Ethylamine C  
H3CH2CH2CH2C  
OOH  
Pentanoic  
acid Cyclope

ntanol  
Cyclopentyl  
alcohol Hyd  
rocyclopenta  
ne Acetone  
Propanone  
Solution ? =  
?? (100) =(1  
) (10.73) (90+  
460) = (1) (1  
0.73) (90+460  
) (100)  
=59.015 ???  
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reservoirs may  
contain any of  
the three

fluid  
phases—water  
(brine), oil,  
or gas. The  
initial  
distribution of  
phases depends  
on depth,  
temperature ,  
pressure ,  
composition,  
historical  
migration ,  
type of  
geological trap  
, and reservoir  
heterogeneity  
(that is,  
varying rock  
properties).  
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