

10 CONCLUSION

An increase in pressure results to an increase in saturation temperature but as it goes up the increase in saturation temperature would be very slow. Also a decrease in pressure would result to a decrease in saturation temperature until when the motion of molecules stops thus when the substance solidifies.

10.0 REFERENCES

- (i) Rodgers GFC and Meyhew VR, "Engineering Thermodynamics", 3rd (or 4th) Edition.
 - ii) Joel Rayner, "Basic Engineering Thermodynamics", 4th Edition.
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