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A Method of Determining the Dew Points of Fuel-Air Mixtures (Classic Reprint)

Roy J Kennedy

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Excerpt from A Method of Determining the Dew Points of Fuel-Air Mixtures
The dew points can be computed from the vapor pressure of the fuel when it consists of a single compound. When it is a solution, the condensation temperatures can not, in general, be inferred from its vapor pressure or the vapor pressures of its components, even if their proportions in the solution are known. The composition of a gasoline is usually not even qualitatively known.
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