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The GPSA Engineering Data Book contains a chart for the distribution of methanol between a liquid hydrocarbon (condensate) and an aqueous solution reproduced here as Figure 5.15. This chart is basically a plot of the raw experimental data. Figure 5.16 is a similar plot with some smoothing.

Engineering Data Book - an overview | ScienceDirect Topics

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The GPSA Engineering Data Book was first published in 1935 as a small booklet containing much advertising and little technical information. Over 80 years and several editions later, the book has grown into nearly 1,000 pages of technical information and no advertising, becoming the worldwide authoritative resource for technical and design ...

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The 13th Edition of the GPSA Engineering Data Book/CD Set is available in two versions: FPS (English Units) and SI (Metric Units). Both versions consist of a compilation of basic design information, together with the latest technical data and approved procedures for use by gas processing personnel to determine operating and design parameters for hydrocarbon processing and related facilities.

Publications - Gas Processing Association of Canada

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The GPSA Engineering Databook proposes a new set of equations for the compressor discharge temperature saying that these provide better results compared to equations (1) and (2). These

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equations can be written as follows: $\Delta T_{\text{isentropic}} = T_1 * [(P_2 / P_1)^{(k-1)/k} - 1] / \eta_{\text{isen}}$ -----
(3)

Theoretical Compressor Discharge ... - Cheresources.com

Also take note of the eqn 13-36 in the GPSA. I dont have this Bloch book, so I cannot tell what the concern is about the n method for compressor calcs. Pls note that poly eff for a compressor at a reference speed and flow is independant of the gas properties and compression ratio, while the isentropic eff is dependant on all these variables.

GPSA Compressor performance calculations - Chemical plant ...

The GPSA Engineering Data Book was first published in 1935 as a booklet containing much advertising and little technical information. In subsequent editions, technical data expanded and the Data Book gradually became the design and operating "bible" for the gas processing and related industries.

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The GPSA Data Book provides this summary: "Reciprocating compressors should be supplied with clean gas as they cannot satisfactorily handle liquids and solid particles that may be entrained in the gas. Liquids and solid particles tend to destroy cylinder lubrication and cause excessive wear.

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