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ChE 122 LE 2 Exercise (SVA 4.33)

Example 11.1 Smith Van Ness

Example 11.2 Smith van Ness

Course Review

Introduction and Review

Chapter four Part 1 - thermodynamicWhat is Pressure? Ch 12 part 2 (Smith, et al., Introduction to Chem. Eng. #Thermodynamics) #VLE #Wilson #NRTL #UNIQUAC Chapter 5: Computing Residual Properties using SRK EoS Example 1 December TBR pile II Wintery reads + HELP me pick a fantasy book! The Book of Books

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Book: : Introduction to Chemical Engineering Thermodynamics, J. M. Smith, H. C. Van Ness, M. M. Abbott, and M. T. Swihart, 8th edition, McGraw-Hill, New York, 2018.

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the 5th in 1996, the 6th in 2001, and the 7th in 2005. The last three were coauthored by the late Professor Michael M. Abbott. There were other books as well - in total, six separate titles and 13 separate editions. Moreover, Professors Van Ness and Abbott coauthored the "Thermodynamics" sections of the 5th through 8th

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