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14.2 Using the PR EOS, 14.6 (a) (b) (c) Using the RKEOS and a suitable mixing rule, a mix and b mix parameters can be calculated and used to calculate all PVTN properties. With an ideal-gas state C_p all derived properties needed for the cycle calculation can be obtained using a departure function approach. Then, 14.8 (a) (b) (about 150 times smaller!)

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